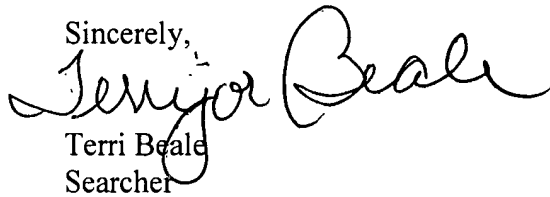October 27, 2006

Patent Examiner Sy Luu:

Attached please find the results of your prior art search for application 10/028060436679.
I searched in the European, JAPIO, Derwent, WIPO and non-patent literature files. I
tagged the items I felt would be the most interest to you. Please feel free to contact me if
you have additional questions or concern. Thank you and have a great day.

Sincerely,

Terri Beale
Searcher

SEARCH REQUEST FORM

Scientific and Technical Information Center

Access DB# 205612
104

Requester's Full Name: _SY LUU_ Examiner # :75550 Date: 10/24/06
Art Unit: 2174 Phone Number 38 x24064 Serial Number: 10/028060
Mail Box and Bldg/Room Location: RND 3D39 Results Format Preferred (circle): PAPER DISK E-MAIL

If more than one search is submitted, please prioritize searches in order of need.
****
Please provide a detailed statement of the search topic, and describe as specifically as possible the subject matter to be searched. Include the elected species or structures, keywords, synonyms, acronyms, and registry numbers, and combine with the concept or utility of the invention. Define any terms that may have a special meaning. Give examples or relevant citations, authors, etc, if known. Please attach a copy of the cover sheet, pertinent claims, and abstract.

Title of Invention: _Please see attached document_

Inventors (please provide full names): _   "   _

Earliest Priority Filing Date: _Dec. 22, 2000_

For Sequence Searches Only Please include all pertinent information (parent, child, divisional, or issued patent numbers) along with the appropriate serial number.

Please see {abstract + claims} of the attached

US-PGPUB 2003/0112270

****
STAFF USE ONLY

```
Set     Items    Description
S1        436    (ELECTRONIC?()CASE? OR LITIGATION OR LEGAL? OR LAW OR TRIA-
                 L? OR E)()(FILE? OR FILING OR DATABASE? OR MANAGEMENT? OR SYS-
                 TEM? OR INDEX?) OR EFILING OR PUBLIC()ACCESS(2N)COURT()ELECTR-
                 ONIC()RECORD?
S2       6930    HYPERLINK? OR HYPERTEXT? OR HOTLINK? OR (HOT? OR HYPER)()(-
                 LINK? OR TEXT?) OR MOUSECLICK?
S3        523    S2(5N)(CATEGORY? OR SECTION? OR SEGMENT? OR SECTION? OR SE-
                 CTOR? OR ZONE? OR UNIT? OR COMPARTMENT? OR PORTION? OR DEPART-
                 MENT? OR DIVISION? OR GROUP??? OR DIVISION? OR GROUP? OR SUB(-
                 )(SECTION? OR DIVISION?) OR SLOT? ?)
S4      311861   CONTACT()(INFO OR INFORMATION? OR DATA) OR DOCKET? OR CORR-
                 ESPONDANC? OR PLEAD? OR RULE? ? OR RULING? OR DISCOVERY OR EX-
                 PERT? ? OR TRIAL()ORDER? OR MOTIONS OR (TRIAL? OR WITNESS? OR
                 EXHIBIT?)()(BRIEF? OR LIST?) OR JURY OR DEPOSITION? OR SETTLE-
                 MENT?
S5          2    S1 AND S2
S6          1    S1 AND S3
S7          0    S6  NOT S5
S8         30    S1 AND S4
S9          5    S8 AND IC=G06F-017/30
S10         4    S9 NOT S5
S11     37819    LAW? OR LEGAL? OR LITIGATION?
S12        12    S11 AND S2 AND (S3 OR S4)
S13        10    S12 NOT (S10 OR S5)
S14         5    S1(10N)S4
S15         7    S1(15N)S4
S16         5    S15 NOT (S13 OR S10 OR S5)
S17        37    AU=(NEWELL, K? OR NEWELL K?)
S18         1    AU=(GLANCE, R? OR GLANCE R?)
S19         1    S17 AND S18
```

DIALOG(R)File 350:Derwent WPIX
(c) 2006 The Thomson Corporation. All rts. reserv.

0013568254 - Drawing available
WPI ACC NO: 2003-662585/200362
XRPX Acc No: N2003-528837
Information database for government organization, stores laws of different versions in association with different temporal information indicating applicability of laws with respect to time
Patent Assignee: BLOOMBERG LP (BLOO-N); MITCHELL F C (MITC-I); MOSCA P
  (MOSC-I); SNYDER J M (SNYD-I)
Inventor: MITCHELL F C; MOSCA P; SNYDER J M
Patent Family (6 patents, 101 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	
US 20030135520	A1	20030717	US 200245586	A	20020111	200362	B
WO 2003060775	A1	20030724	WO 2003US851	A	20030110	200362	E
AU 2003207524	A1	20030730	AU 2003207524	A	20030110	200421	E
EP 1470499	A1	20041027	EP 2003705735	A	20030110	200471	E
			WO 2003US851	A	20030110		
KR 2004086268	A	20041008	KR 2004710848	A	20040712	200512	E
JP 2005515557	W	20050526	JP 2003560801	A	20030110	200535	E
			WO 2003US851	A	20030110		

Priority Applications (no., kind, date): US 200245586 A 20020111

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
US 20030135520	A1	EN	43	17	
WO 2003060775	A1	EN			

National Designated States,Original: AE AG AL AM AT AU AZ BA BB BG BR BY
    BZ CA CH CN CO CR CU CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID
    IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ
    NO NZ OM PH PL PT RO RU SC SD SE SG SK SL TJ TM TN TR TT TZ UA UG UZ VC
    VN YU ZA ZM ZW
Regional Designated States,Original: AT BE BG CH CY CZ DE DK EA EE ES FI
    FR GB GH GM GR HU IE IT KE LS LU MC MW MZ NL OA PT SD SE SI SK SL SZ TR
    TZ UG ZM ZW

AU 2003207524	A1	EN			Based on OPI patent. WO 2003060775
EP 1470499	A1	EN			PCT Application WO 2003US851
					Based on OPI patent WO 2003060775

Regional Designated States,Original: AL AT BE BG CH CY CZ DE DK EE ES FI
    FR GB GR HU IE IT LI LT LU LV MC MK NL PT RO SE SI SK TR

| JP 2005515557 | W | JA | 46 | | PCT Application WO 2003US851 |
| | | | | | Based on OPI patent WO 2003060775 |

Original Titles:
...DYNAMIC **LEGAL** **DATABASE** PROVIDING HISTORICAL AND CURRENT VERSIONS OF
BODIES OF LAW...

...Dynamic **legal** **database** providing historical and current versions of
bodies of law...

...DYNAMIC **LEGAL** **DATABASE** PROVIDING HISTORICAL AND CURRENT VERSIONS OF
BODIES OF LAW...

Original Publication Data by Authority

Original Abstracts:
A hierarchical arrangement of **hyperlinked** , structured documents

collectively provide a table of contents (TOC) to the subject, which may be
...

...and temporal and other information may be associated in various ways, including linking (e.g., **hyperlinking**), with pointers, or by including them in the same file, record or document. A hierarchical arrangement of **hyperlinked** , structured documents collectively provide a table of contents (TOC) to the subject. In the preferred...

...A hierarchical arrangement of **hyperlinked** , structured documents collectively provide a table of contents (TOC) to the subject, which may be
...

5/3,K/2   (Item 2 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2006 The Thomson Corporation. All rts. reserv.

0012706297 - Drawing available
WPI ACC NO: 2002-557699/200259
XRPX Acc No: N2002-441430
Litigation information accessing interface displays web page in response to
 hyperlinks selected by user from home page
Patent Assignee: MERCHANT & GOULD PC (MERC-N)
Inventor: GLANCE R J; NEWELL K A
Patent Family (3 patents, 98 countries)
Patent Number	Kind	Date	Application Number	Kind	Date	Update	
WO 2002052452	A2	20020704	WO 2001US50277	A	20011221	200259	B
US 20030112270	A1	20030619	US 2000257607	P	20001222	200341	E
			US 200128060	A	20011221		
AU 2002232829	A1	20020708	AU 2002232829	A	20011221	200427	E

Priority Applications (no., kind, date): US 200128060 A 20011221; US
  2000257607 P 20001222

Patent Details
Number	Kind	Lan	Pg	Dwg	Filing Notes
WO 2002052452	A2	EN	120	5	

National Designated States,Original: AE AG AL AM AT AU AZ BA BB BG BR BY
    BZ CA CH CN CO CR CU CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID
    IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ
    NO NZ OM PH PL PT RO RU SD SE SG SI SK SL TJ TM TN TR TT TZ UA UG UZ VN
    YU ZA ZM ZW
Regional Designated States,Original: AT BE CH CY DE DK EA ES FI FR GB GH
    GM GR IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TR TZ UG ZM ZW
| US 20030112270 | A1 | EN | | | Related to Provisional US 2000257607 |
| AU 2002232829 | A1 | EN | | | Based on OPI patent WO 2002052452 |

Litigation information accessing interface displays web page in response to
 hyperlinks selected by user from home page

Original Titles:
 Litigation   management system and method...

... **LITIGATION   MANAGEMENT** SYSTEM AND METHOD

  Alerting Abstract ...NOVELTY - A home page includes multiple **hyperlinks**
for web page, corresponding to category of litigation information stored in
web page. A web page corresponding to **hyperlink** selected by user from the

home page, is displayed....ADVANTAGE - By providing the **hyperlinks** , the user obtains information related to desired litigation case quickly and efficiently...

Original Publication Data by Authority

Original Abstracts:
...case includes a home page. The home page includes a first plurality of user-selectable **hyperlinks** . Each **hyperlink** in the first plurality of **hyperlinks** identifies a category of litigation information. The interface also includes a plurality of web pages. Each web page is associated with one of the **hyperlinks** in the first plurality of **hyperlinks** . Each web page provides litigation information related to the category identified by the **hyperlink** associated with the web page. Each web page is displayed in response to selection of the **hyperlink** associated with the web page...

...case includes a home page. The home page includes a first plurality of user-selectable **hyperlinks** . Each **hyperlink** in the first plurality of **hyperlinks** identifies a category of litigation information. The interface also includes a plurality of web pages. Each web page is associated with one of the **hyperlinks** in the first plurality of **hyperlinks** . Each web page provides litigation information related to the category identified by the **hyperlink** associated with the web page. Each web page is displayed in response to selection of the **hyperlink** associated with the web page...

Claims:
...case, the user interface comprising:a home page including a first plurality of user-selectable **hyperlinks** , each **hyperlink** in the first plurality of **hyperlinks** identifying a category of litigation information; anda plurality of web pages, each web page associated with one of **the** hyperlinks in the first plurality **of** hyperlinks, each web page providing litigation information related to the category identified by **the** hyperlink associated with the web page, each web page displayed in response to selection of **the** hyperlink associated with the web page.
?

10/3,K/1   (Item 1 from file: 347)
DIALOG(R)File 347:JAPIO
(c) 2006 JPO & JAPIO. All rts. reserv.

07614751   **Image available**
 LAW   DATABASE BROWSING METHOD AND ITS SYSTEM AND DATA RECORDING MEDIUM
AND PROGRAM

PUB. NO.:   2003-108598 [JP 2003108598 A]
PUBLISHED: April 11, 2003 (20030411)
INVENTOR(s): YAMAZAKI RYUJI
              IIDA SEIICHI
              OTAKA TOMO
              NAKAMURA SUEYASU
              GOI TAKASHI
              KITAZUMI TSUNEO
APPLICANT(s): DAIWA SECURITIES GROUP INC
APPL. NO.:   2001-295190 [JP 2001295190]
FILED: September 26, 2001 (20010926)

 LAW   DATABASE BROWSING METHOD AND ITS SYSTEM AND DATA RECORDING MEDIUM
AND PROGRAM

INTL CLASS: **G06F-017/30** ; G06F-017/60
                         ABSTRACT

PROBLEM TO BE SOLVED: To provide a **law   database** browsing method and its
system capable of reducing control labor of various laws and various...

... when executing a system audit) related to these respective articles are
relatedly prestored in a **law   database** 27 such as an information
security general **rule** database, and are transferred to a display of the
related information from a display of...

 10/3,K/2   (Item 1 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2006 The Thomson Corporation. All rts. reserv.

0014672574 - Drawing available
WPI ACC NO: 2005-020155/200502
XRPX Acc No: N2005-017132
 Electronic   case   management **system for use in professional offices
e.g. law office, has processing steps formulating module formulating
processing steps of case and generating processing step data on case**
Patent Assignee: HON HAI PRECISION IND CO LTD (HONH-N); LEE C (LEEC-I);
  LUO B (LUOB-I)
Inventor: LEE C; LUO B
Patent Family (2 patents, 2 countries)
Patent   Application

Number	Kind	Date	Number	Kind	Date	Update	
US 20040236770	A1	20041125	US 2004853620	A	20040524	200502	B
TW 200426639	A	20041201	TW 2003114081	A	20030523	200612	E

Priority Applications (no., kind, date): TW 2003114081 A 20030523

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
US 20040236770	A1	EN	10	5	
TW 200426639	A	ZH			

Electronic case management **system for use in professional offices e.g. law office, has processing steps formulating module...**

Class Codes
(Additional/Secondary): G06F-017/30

Original Publication Data by Authority

Claims:
What is claimed is: b 1 /b . A system for **electronic case management** , the system comprising:a database server for storing **rules** of case classification, historical case records, undertaker worksheets, and basic data on cases;an application...

10/3,K/3   (Item 2 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2006 The Thomson Corporation. All rts. reserv.

0012849065 – Drawing available
WPI ACC NO: 2002-707609/200276
XRPX Acc No: N2002-557898
Computerized method for identifying historically related legal documents using software to identify documents that are related to given document
Patent Assignee: AL-KOFAHI K (ALKO-I); JACKSON P (JACK-I); WEST
   PUBLISHING CO (WPUB-N)
Inventor: AL-KOFAHI K; JACKSON P
Patent Family (5 patents, 98 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	
WO 2002082224	A2	20021017	WO 2002US10943	A	20020404	200276	B
US 20030046277	A1	20030306	US 2001281340	P	20010404	200320	E
			US 2002117701	A	20020404		
AU 2002303270	A1	20021021	AU 2002303270	A	20020404	200433	E
AU 2002303270	A8	20051013	AU 2002303270	A	20020404	200611	E
US 20060206467	A1	20060914	US 2001281340	P	20010404	200661	E
			US 2002117701	A	20020404		
			US 2006421043	A	20060530		

Priority Applications (no., kind, date): US 2001281340 P 20010404; US
   2002117701 A 20020404; US 2006421043 A 20060530

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
WO 2002082224	A2	EN	33	3	

National Designated States,Original: AE AG AL AM AT AU AZ BA BB BG BR BY
   BZ CA CH CN CO CR CU CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID
   IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ
   NO NZ OM PH PL PT RO RU SD SE SG SI SK SL TJ TM TN TR TT TZ UA UG US UZ
   VN YU ZA ZM ZW
Regional Designated States,Original: AT BE CH CY DE DK EA ES FI FR GB GH
   GM GR IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TR TZ UG ZM ZW

Number	Kind	Lan	Filing Notes	
US 20030046277	A1	EN	Related to Provisional	US 2001281340
AU 2002303270	A1	EN	Based on OPI patent	WO 2002082224
AU 2002303270	A8	EN	Based on OPI patent	WO 2002082224
US 20060206467	A1	EN	Related to Provisional	US 2001281340
			Continuation of application	US
2002117701				

Class Codes
International Classification (Main): G06F-017/30
Original Publication Data by Authority

Original Abstracts:
The American **legal** system , judges and lawyers are continually researching an ever-expanding body of past judicial opinions, or...

...some of the cases containing references to prior cases from other courts that have previously **ruled** on all or part of the same dispute. Identifying the prior cases is problematic, because...

...The American **legal** system , judges and lawyers are continually researching an ever-expanding body of past judicial opinions, or...

...some of the cases containing references to prior cases from other courts that have previously **ruled** on all or part of the same dispute. Identifying the prior cases is problematic, because...

...The American **legal** system , judges and lawyers are continually researching an ever-expanding body of past judicial opinions, or...

...some of the cases containing references to prior cases from other courts that have previously **ruled** on all or part of the same dispute. Identifying the prior cases is problematic, because...

 10/3,K/4   (Item 3 from file: 350)
DIALOG(R)File 350:Derwent WPIX
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0010839145 - Drawing available
WPI ACC NO: 2001-457147/200149
XRPX Acc No: N2001-338835
Management apparatus for digital filing system of paper-based documents, uses extracted globally unique identifier from image of pre-printed label to link image to database record
Patent Assignee: FIRECLICK INC (FIRE-N); IMAGETAG INC (IMAG-N)
Inventor: CASANOVA X; IRONS S W; KASRIEL S
Patent Family (6 patents, 93 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	
WO 2001035273	A1	20010517	WO 2000US30676	A	20001108	200149	B
AU 200114743	A	20010606	AU 200114743	A	20001108	200152	E
EP 1234253	A1	20020828	EP 2000977052	A	20001108	200264	E
			WO 2000US30676	A	20001108		
CN 1421012	A	20030528	CN 2000818263	A	20001108	200357	E
JP 2003529133	W	20030930	WO 2000US30676	A	20001108	200365	E
			JP 2001536739	A	20001108		
US 6721780	B1	20040413	US 1999436136	A	19991109	200425	E

Priority Applications (no., kind, date): US 1999436136 A 19991109; US
  1999436136 A 19991108

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
WO 2001035273	A1	EN	99	16	

National Designated States,Original: AE AG AL AM AT AU AZ BA BB BG BR BY
    BZ CA CH CN CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN

IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ
    PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW
Regional Designated States,Original: AT BE CH CY DE DK EA ES FI FR GB GH
    GM GR IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TR TZ UG ZW
AU 200114743   A   EN   Based on OPI patent   WO 2001035273
EP 1234253   A1 EN   PCT Application WO 2000US30676
                                   Based on OPI patent   WO 2001035273
Regional Designated States,Original: AL AT BE CH CY DE DK ES FI FR GB GR
    IE IT LI LT LU LV MC MK NL PT RO SE SI TR
JP 2003529133   W   JA   102   PCT Application WO 2000US30676
                                   Based on OPI patent   WO 2001035273

   Alerting Abstract ...USE - For digital filing system of paper-based
documents i. e . **indexing** , imaging, storing and retrieving paper-based
documents...

Class Codes
...International Classification (Main): **G06F-017/30**

Original Publication Data by Authority

Original Abstracts:
...as hints for pages for web clients to pre-download. The web server also
maintains **rules** regarding web pages most desirable to present to users,
to provide the greatest value for the web site. These **rules** can be
responsive to statistical measures, to information about categories of
users, to demographic information...
?

13/3,K/1   (Item 1 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2006 The Thomson Corporation. All rts. reserv.

0014020491 - Drawing available
WPI ACC NO: 2004-202176/
Related WPI Acc No: 2003-801653
XRPX Acc No: N2004-160713
**Document creation system for security report, has server equipped with data
conversion function for converting edited documents into hypertext
mark-up language format**
Patent Assignee: KAWANISHI S (KAWA-I); TAKIZAWA H (TAKI-I)
Inventor: KAWANISHI S; TAKIZAWA H
Patent Family (1 patents, 1 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	
US 20040019853	A1	20040129	US 2003339106	A	20030109	200419	B
			US 2003622029	A	20030717		

Priority Applications (no., kind, date): JP 200210397 A 20020118; JP
  2002340963 A 20021125

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
US 20040019853	A1	EN	38	20	C-I-P of application US 2003339106

**...for security report, has server equipped with data conversion function
for converting edited documents into hypertext mark-up language format**

  Alerting Abstract ...securities report, brief announcement of most recent
financial statement following end of fiscal year, business **law**
calculation documents, shareholder's general meeting call-up notice,
account **settlement** publication, tax declaration, semi-annual report,
brief announcement of semiannual financial **settlement** of accounts,
interim return form, brief announcement of quarterly **settlement** ,
securities notification, issuance registration form, securities notice,
correction report, prospectus, incidental report, self stock certificate...

 13/3,K/2   (Item 2 from file: 350)
DIALOG(R)File 350:Derwent WPIX
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0014009349 - Drawing available
WPI ACC NO: 2004-190740/
XRPX Acc No: N2004-151391
**Search, visual navigation, analysis and retrieval of information from
networks with remote notification and content delivery, involves permitting
manual navigation approaches to select, retrieve, and visually rank
information sources**
Patent Assignee: MOULTON W S (MOUL-I); WOLTON R E (WOLT-I)
Inventor: MOULTON W S; WOLTON R E
Patent Family (1 patents, 1 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	
US 20040030741	A1	20040212	US 2001280756	P	20010402	200418	B
			US 2002112408	A	20020401		

Priority Applications (no., kind, date): US 2001280756 P 20010402; US
  2002112408 A 20020401

Patent Details
```
Number          Kind  Lan   Pg   Dwg   Filing Notes
US 20040030741  A1    EN    112  25.   Related to Provisional  US 2001280756
```
Alerting Abstract ...USE - For real-time search navigation, selective **hypertext** document content retrieval, graphical representation of distributed network for analysis, and for providing remote communications ...

...personal digital assistant agents with permit maximum capability for users to enjoy fair use copyright **laws** . Provides means for web search and web browsing automation which has the ability to prune the search based on different types of findings about any **hypertext** document or web page. Provides a search system that is equally deployable in either desktop...

Original Publication Data by Authority

Original Abstracts:
...on networks and databases. A client-side or server-side software application retrieves and interprets **hypertext** documents executing a search algorithm, which search results are displayed in alternate three-dimensional and two-dimensional graphical visualization formats. **Hypertext** documents and associated content media are displayed as symbol or thumbnail web documents as nodes...

...symbol form for the user according to truth of search terms, numeric data tested in **hypertext** documents, according to domain type, link density, and metric counts. Different symbols represent search and...

...documents found. The three-dimensional displayed nodes are visually navigated based on recency, chronology of **discovery** and metric information values. The result of searches performed by the system can retrieve user...

 13/3,K/3   (Item 3 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2006 The Thomson Corporation. All rts. reserv.

0013117375 - Drawing available
WPI ACC NO: 2003-199068/
Related WPI Acc No: 2003-101759
XRPX Acc No: N2003-158286
Multimedia document generation method for TV magazine, samples video and maps it with sampled audio to a hypertext **document.**
Patent Assignee: ATI INT SRL   (ATII-N); ORR S J   (ORRS-I)
Inventor: ORR S J
Patent Family (2 patents, 1 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	
US 20020165874	A1	20021107	US 1997831079	A	19970401	200319	B
			US 2002179072	A	20020625		
US 6591280	B2	20030708	US 1997831079	A	19970401	200353	E
			US 2002179072	A	20020625		

Priority Applications (no., kind, date): US 1997831079 A 19970401; US 2002179072 A 20020625

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
US 20020165874	A1	EN	12	5	Continuation of application US
1997831079					
US 6591280	B2	EN			Continuation of application US
1997831079					
					Continuation of patent US 6457027

...**generation method for TV magazine, samples video and maps it with
sampled** audio to a hypertext **document.**

Alerting Abstract ...USE - Generating a multimedia document such as a TV
magazine in form of **hypertext** document from a variety of audio and video
sources for distribution over the Internet or...

...ADVANTAGE - No need for user to generate associated text and also
potential **legal** issues of TV magazines.

Technology Focus
INDUSTRIAL STANDARDS - Images can be stored as JPEG (Joint Picture
Expert Group) document. Audio can encoded as AIFF (Audio Interchange File
Format), WAV or RealAudio(TM...

Original Publication Data by Authority

Original Abstracts:
...and storing the video samples as a video document. For example, a JPEG
(Joint picture **expert** group) document. In addition to creating video
documents, the present method and apparatus also digitizes...

...created, they are mapped together and stored as a multimedia document,
which may be a **hypertext** document, such as an HTML (**hypertext** markup
language) document...

...and storing the video samples as a video document. For example, a JPEG
(Joint picture **expert** group) document. In addition to creating video
documents, the present method and apparatus also digitizes...

...created, they are mapped together and stored as a multimedia document,
which may be a **hypertext** document, such as an HTML (**hypertext** markup
language) document.

 13/3,K/4   **(Item 4 from file: 350)**
DIALOG(R)File 350:Derwent WPIX
(c) 2006 The Thomson Corporation. All rts. reserv.

0012487455 - Drawing available
WPI ACC NO: 2002-434629/
XRPX Acc No: N2002-342133
**Roofing contract specification generation in Internet involves submitting
specification program, after completing questionnaire with safety and
environment codes, based on assistance of support database**
Patent Assignee: JOHNSTON R G (JOHN-I); MURTON E J (MURT-I)
Inventor: JOHNSTON R G; MURTON E J
Patent Family (1 patents, 1 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	
US 20020046044	A1	20020418	US 2000209459	P	20000606	200246	B
			US 2001876864	A	20010608		

Priority Applications (no., kind, date): US 2000209459 P 20000606; US
   2001876864 A 20010608

Patent Details
Number   Kind Lan Pg Dwg Filing Notes
US 20020046044 A1   EN   35   9   Related to Provisional US 2000209459
...and insurance and licensing requirements for contractors, local
permitting procedure, roofing installation procedure and general **legal**
conditions, based on the assistance of support database.

Original Publication Data by Authority

Original Abstracts:
...a project specification, compliant with local, state, and federal
building codes, this inclusive of priority **rules** , thus producing an
operational roofing specification inclusive of instructions to bidders,
general **legal** conditions, general property protections, environmental
requirements, application and permit procedure, insurance and licensing
requirements, unit...
Claims:
...list including prospective answers to said roofing parameter to which a
given question relates;(e) **hyperlinking** one or more elements of said data
list to a corresponding one of said DSDs...

...furnish additional question-related information to assist the user in
answering a given question;(f) **hyperlinking** one or more of said DSDs to a
searchable database of graphic details and diagrams...

...above, insurance and licensing requirements for contractors, local
permitting procedure, roofing installation procedure, and general **legal**
conditions.

  13/3,K/5   (Item 5 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2006 The Thomson Corporation. All rts. reserv.

0011152040 - Drawing available
WPI ACC NO: 2002-089200/
XRPX Acc No: N2002-065731
 Legal information website for legal **issues e.g. intellectual property
rights, relating to designs involves providing information on all aspects
of** law **which relate to designs**
Patent Assignee: NEAGLE D A (NEAG-I); SAIDMAN P J (SAID-I)
Inventor: NEAGLE D A; SAIDMAN P J
Patent Family (1 patents, 1 countries)
Patent   Application
Number   Kind Date   Number   Kind Date   Update
US 20010034606 A1   20011025 US 2000178586 P   20000128 200212 B
                              US 2001772302 A   20010129

Priority Applications (no., kind, date): US 2000178586 P 20000128; US
   2001772302 A 20010129

Patent Details
Number   Kind Lan Pg Dwg Filing Notes
US 20010034606 A1   EN   4   1   Related to Provisional US 2000178586
 Legal information website for legal **issues e.g. intellectual property**

rights, relating to designs involves providing information on all aspects
of law which relate to designs

Original Titles:
Method and system for providing design **law** resource center

   Alerting Abstract ...NOVELTY - Website provides information on all
aspects of the **law** e.g. intellectual property rights, which relate to
design e.g. industrial design, graphic design. Information may be provided
using **hyperlinks** to other websites e.g. Design Protection Association
website.USE - For providing information on aspects of **law** relating to
design (claimed...

...60 **Expert** witness panel...

...110 Current design **law** news...

...120 **Law** film profiles and bibliographies...

Title Terms/Index Terms/Additional Words: **LEGAL** ; ...

... **LAW**

Original Publication Data by Authority

Original Abstracts:
 An internet website providing information, services and products relating
to **legal** issues (e.g., intellectual property protection) for designs. The
types of designs includes industrial design...

...com. The website serves as a resource for anyone interested in the
interplay between the **law** and design. The target audience includes
designers, attorneys having design-related practices, and others interested
...

...more about designs and protecting them with intellectual property
rights. It will also cover basic **legal** concepts involving designs, such
as who owns designs, contracts between designers and companies, and the...
Claims:
...using the Internet, comprising the steps of: creating a website
directed to issues involving design **law** ; creating a plurality of products
and services of particular interest to designers, attorneys and members of
the public that pertains to design **law** ; and offering said plurality of
products and services through said website.

 13/3,K/6   **(Item 6 from file: 350)**
DIALOG(R)File 350:Derwent WPIX
(c) 2006 The Thomson Corporation. All rts. reserv.

0010990678 - Drawing available
WPI ACC NO: 2001-615520/
XRPX Acc No: N2001-459097
**Computer readable medium stores program instructions to convert label
strings and cross-reference strings into standard formats, and to provide
program link between cross-reference strings and respective labeled portion**
Patent Assignee: NAT POWER PLC (NAPO-N)
Inventor: CORBIN R G
Patent Family (1 patents, 1 countries)

```
Patent                       Application
Number       Kind  Date      Number       Kind  Date      Update
US 6295542   B1    20010925  US 1998165081  A   19981002  200171  B
```

Priority Applications (no., kind, date): US 1998165081 A 19981002

Patent Details
```
Number        Kind  Lan  Pg  Dwg  Filing Notes
US 6295542    B1    EN   15   6
```

Alerting Abstract USE - For storing computer program for inserting
hypertext links into **legal** documents such as joint venture agreements,
construction contracts, licenses or material supply agreements...

...by the conversion of the label strings into a standard format. Enables
to automatically create **hypertext** links by matching labels and
cross-reference strings, since the cross-references and label strings are
also converted into a standard form. Thereby, reduces time for providing
hyperlink .

Original Publication Data by Authority

Original Abstracts:
A method and apparatus for the automatic insertion of **hypertext** links
into a passage or document of encoded text is disclosed. A program,
resident on...

...possible with section/paragraph headers and the original HTML text is
marked up automatically with **hyperlinks** , using the unambiguous **section**
labels and cross-references as HTML anchors and destinations.

 13/3,K/7   **(Item 7 from file: 350)**
DIALOG(R)File 350:Derwent WPIX
(c) 2006 The Thomson Corporation. All rts. reserv.

0010857052 - Drawing available
WPI ACC NO: 2001-475912/
XRPX Acc No: N2001-352252
**Method of determining rights of party under agreement is based on prompting
party for password and navigating to links to provide display of benefit
entitlement**
Patent Assignee: FELDMAN L E   (FELD-I)
Inventor: FELDMAN L E
Patent Family (2 patents, 91 countries)
```
Patent                       Application
Number        Kind  Date      Number       Kind  Date      Update
WO 2001048667  A1   20010705  WO 2000US35447  A  20001228  200151  B
AU 200129143   A    20010709  AU 200129143    A  20001228  200164  E
```

Priority Applications (no., kind, date): US 1999474594 A 19991229

Patent Details
```
Number         Kind  Lan  Pg  Dwg  Filing Notes
WO 2001048667  A1    EN   27   3
```
National Designated States,Original: AE AG AL AM AT AU AZ BA BB BG BR BY
    BZ CA CH CN CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN
    IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ

PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW
Regional Designated States,Original: AT BE CH CY DE DK EA ES FI FR GB GH
   GM GR IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TR TZ UG ZW
AU 200129143   A   EN   Based on OPI patent   WO 2001048667

   Alerting Abstract ...NOVELTY - Method for a class action **lawsuit**
consists in prompting a party with a screening question relating to medical
condition, age, use of a product, interest in a corporation, trust, fund,
bankruptcy etc., providing answer links (**hyperlinks** , Web pages, menu
choices, drop down lists or URLs), navigating to the selected link,
repeating...
...USE - Method is for **legal** documents such as proposed **settlement**
agreements relating to class action **lawsuits** .

   13/3,K/8   **(Item 8 from file: 350)**
DIALOG(R)File 350:Derwent WPIX
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0010370350 - Drawing available
WPI ACC NO: 2000-686465/200067
XRPX Acc No: N2000-507516
Automatic hyperlinks **inserting method for use in computer networks,**
involves generating hyperlinks **with format based on content of marked**
portions of documents
Patent Assignee: WEST GROUP (WWWW-N); WEST PUBLISHING CO (WPUB-N); WEST
   PUBLISHING CO DBA WEST GROUP (WPUB-N)
Inventor: MEDINA A M; MEINDA A M; ROSENOFF D T; RUNDE C
Patent Family (8 patents, 89 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	
WO 2000043918	A2	20000727	WO 2000US2053	A	20000125	200067	B
AU 200027402	A	20000807	AU 200027402	A	20000125	200067	E
EP 1161733	A2	20011212	EP 2000905771	A	20000125	200204	E
			WO 2000US2053	A	20000125		
JP 2002535779	W	20021022	JP 2000595271	A	20000125	200301	E
			WO 2000US2053	A	20000125		
NZ 513147	A	20040227	NZ 513147	A	20000125	200418	E
			WO 2000US2053	A	20000125		
AU 2004237857	A1	20050113	AU 200027402	A	20000125	200511	NCE
			AU 2004237857	A	20041210		
NZ 529689	A	20050729	NZ 513147	A	20000125	200551	E
			NZ 529689	A	20000125		
US 7003719	B1	20060221	US 1999237219	A	19990125	200615	E

Priority Applications (no., kind, date): AU 2004237857 A 20041210; US
   1999237219 A 19990125

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
WO 2000043918	A2	EN	48	4	

National Designated States,Original: AE AL AM AT AU AZ BA BB BG BR BY CA
   CH CN CR CU CZ DE DK DM EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE
   KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX NO NZ PL PT RO RU
   SD SE SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW
Regional Designated States,Original: AT BE CH CY DE DK EA ES FI FR GB GH
   GM GR IE IT KE LS LU MC MW NL OA PT SD SE SL SZ TZ UG ZW
AU 200027402   A EN   Based on OPI patent   WO 2000043918

EP 1161733   A2   EN   PCT Application   WO 2000US2053
                                  Based on OPI patent   WO 2000043918
Regional Designated States,Original: AL AT BE CH CY DE DK ES FI FR GB GR
   IE IT LI LT LU LV MC MK NL PT RO SE SI
JP 2002535779   W   JA   87   PCT Application   WO 2000US2053
                                  Based on OPI patent   WO 2000043918
NZ 513147   A   EN   PCT Application   WO 2000US2053
                                  Future Division patent NZ 529689
                                  Based on OPI patent   WO 2000043918
AU 2004237857   A1   EN   Division of application AU 200027402

NZ 529689   A   EN   Division of application NZ 513147

                                  Division of patent NZ 513147

Automatic hyperlinks **inserting method for use in computer networks,**
involves generating hyperlinks **with forma**t based on content of marked
portions of documents

Original Titles:
System for inserting **hyperlinks** into documents...

...SYSTEM ZUR EINFUGUNG VON **HYPERLINKS** IN DOKUMENTEN...

...SYSTEM FOR INSERTING **HYPERLINKS** INTO DOCUMENTS...
...System, method, and software for inserting **hyperlinks** into documents
...

...SYSTEM FOR INSERTING **HYPERLINKS** INTO DOCUMENTS...

  Alerting Abstract ...NOVELTY - One or more documents are searched for
content matching predefined forms and relevant **portions** are marked.
Hyperlinks are generated with a format based on the content of the marked
portions of the...
...computer system; computer readable medium; automated method of defining
hyperlinks for document; automated method of processing a document; method
of redirecting **hyperlink** ; data structure of **hyperlink** ; method of
processing **hyperlink**
  . ...

...USE - For automatically inserting **hyperlinks** into electronic document
for use in computer networks, word processors, document processors...

...ADVANTAGE - Avoids problem of **hyperlinks** becoming outdated and
ineffective by directing the **hyperlinks** to common external computer
system and by including searchable term as a part of the **hyperlink**
instead of precise document address...

...DESCRIPTION OF DRAWINGS - The figure shows flowchart illustrating
hyperlink inserting method in marking and linking software.

Original Publication Data by Authority

Original Abstracts:
Through the Internet, it is possible to electronically link documents, by
embedding **hyperlinks** into documents. The **hyperlinks** , which function as
network addresses for specific documents, can be selected to "jump"
electronically from...

...on one computer system to a document on another computer system. One problem with conventional **hyperlinks** is that occasionally they become out dated and ineffective, as documents are deleted, for example. Another problem is that **hyperlinks** are typically generated without regard to connection time or charges involved in accessing specific computers, leading users to waste time or incur unnecessary charges when **hyperlinking** . Accordingly, the inventors devised a system, method, and software that automatically locate and mark specific **portions** of a document and define **hyperlinks** including at least a **portion** of the marked text.An exemplary implementation, tailored for **legal** citations, processes the portion of the marked text as a search term, and allows completion of **hyperlinks** without the necessity of including complete file addresses. This implementation also defines a **portion** of the **hyperlinks** based on the cost or time of executing the **hyperlink** , to reduce the cost or time of executing the **hyperlink** .

. . .
...On the Internet, millions of documents are electronically linked via embedded **hyperlinks** . The **hyperlinks** , which function as network addresses for specific documents, can be selected by a user to...

...a document on one computer to a document on another computer. One problem with conventional **hyperlinks** is that they occasionally become out dated and ineffective, as documents are deleted, for example. Accordingly, the inventors devised software that automatically locates and marks specific **portions** of a document and defines **hyperlinks** including at least a **portion** of the marked text. An exemplary implementation, tailored for **legal** citations, processes the portion of the marked text as a search term, and allows completion of **hyperlinks** without the necessity of including complete file addresses. This implementation also defines a **portion** of the **hyperlinks** based on the cost or time of executing the **hyperlink** , to reduce the cost or time of executing the **hyperlink** .

. . .

...Through the Internet, it is possible to electronically link documents, by embedding **hyperlinks** into documents. The **hyperlinks** , which function as network addresses for specific documents, can be selected to "jump" electronically from...
...on one computer system to a document on another computer system. One problem with conventional **hyperlinks** is that occasionally they become out dated and ineffective, as documents are deleted, for example. Another problem is that **hyperlinks** are typically generated without regard to connection time or charges involved in accessing specific computers, leading users to waste time or incur unnecessary charges when **hyperlinking** . Accordingly, the inventors devised a system, method, and software that automatically locate and mark specific **portions** of a document and define **hyperlinks** including at least a **portion** of the marked text.An exemplary implementation, tailored for **legal** citations, processes the portion of the marked text as a search term, and allows completion of **hyperlinks** without the necessity of including complete file addresses. This implementation also defines a **portion** of the **hyperlinks** based on the cost or time of executing the **hyperlink** , to reduce the cost or time of executing the **hyperlink** .

Claims:
What is claimed is:1. A method of automatically inserting **hyperlinks** into a document, comprising:receiving one or more documents;searching one or more of the...

...documents for content having one or more of the predefined forms;
andinserting one or **more** hyperlinks into one or more of the searched
documents, with **each** hyperlink having a URL including at least a portion
of the content of the one...

...or more portions of one or more of the searched documents,
comprises:marking one or **more** legal citations in one or more of the
documents; andwherein inserting one **or** more hyperlinks into one or more
of the searched documents, comprises:inserting one **or** more hyperlinks
into at least one of the documents, **with** each hyperlink associated with
at least one of **the** marked legal citations **and** each hyperlink having a
URL that includes a domain name **for** a legal research service and at least
a portion of one of **the** marked legal citations.

13/3,K/9   **(Item 9 from file: 350)**
DIALOG(R)File 350:Derwent WPIX
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0008480053
WPI ACC NO: 1998-009129/199801
Related WPI Acc No: 1995-200530; 1996-518986; 1997-310156; 1998-110064;
   1998-286225; 1998-568097; 1999-204782; 1999-444465; 2000-013122;
   2000-194736; 2000-195398; 2000-365779; 2000-464989; 2000-490584;
   2000-647035; 2001-022904; 2001-335855; 2001-357503; 2001-374044;
   2001-397673; 2001-425330; 2001-570080; 2001-580828; 2001-581298;
   2001-581665; 2001-595705; 2001-607222; 2002-011177; 2002-041658;
   2002-062159; 2002-082807; 2002-154357; 2002-163681; 2002-179003;
   2002-188040; 2002-205513; 2002-224088; 2002-226224; 2002-235400;
   2002-236852; 2002-238913; 2002-239839; 2002-254659; 2002-256143;
   2002-268672; 2002-315095; 2002-361599; 2002-361694; 2002-370756;
   2002-382444; 2002-391512; 2002-392708; 2002-393501; 2002-394013;
   2002-403568; 2002-405083; 2002-413035; 2002-416925; 2002-435593;
   2002-470507; 2002-479804; 2002-498079; 2002-498923; 2002-507125;
   2002-508021; 2002-528507; 2002-528580; 2002-556177; 2002-598923;
   2002-636862; 2002-642228; 2002-654787; 2002-672857; 2002-673567;
   2002-691185; 2002-697772; 2003-045908; 2003-056645; 2003-067657;
   2003-074123; 2003-090293; 2003-137905; 2003-140183; 2003-174573;
   2003-199024; 2003-238411; 2003-266622; 2003-268467; 2003-275465;
   2003-327510; 2003-330044; 2003-331365; 2003-353776; 2003-362315;
   2003-391983; 2003-392393; 2003-401297; 2003-418353; 2003-418436;
   2003-419904; 2003-465734; 2003-492022; 2003-557490; 2003-567053;
   2003-577429; 2003-586979; 2003-587433; 2003-597620; 2003-615418;
   2003-615425; 2003-655604; 2003-655616; 2003-655715; 2003-656012;
   2003-658647; 2003-659691; 2003-687554; 2003-689852; 2003-707329;
   2003-730410; 2003-767701; 2003-777048; 2003-800216; 2003-800961;
   2003-802603; 2003-804783; 2003-829683; 2003-897231; 2004-031964;
   2004-041644; 2004-059015; 2004-059948; 2004-070353; 2004-098221;
   2004-119479; 2004-155399; 2004-179244; 2004-179245; 2004-303569;
   2004-375604; 2004-386915; 2004-487761; 2004-660515; 2004-698601;
   2004-709696; 2004-795798; 2004-831629; 2005-031214; 2005-079360;
   2005-110869; 2005-142700; 2005-171601; 2005-259866; 2005-261577;
   2005-381648; 2005-432722; 2005-504460; 2005-521089; 2005-533060;
   2005-617272; 2005-637818; 2005-655503; 2005-689292; 2005-700681;
   2005-703000; 2005-776856; 2005-793708; 2006-086183; 2006-115379;
   2006-133346; 2006-134064; 2006-145508; 2006-163034; 2006-190576;
   2006-191970; 2006-250548; 2006-298779; 2006-379466; 2006-391180;
   2006-453744; 2006-470060; 2006-478669; 2006-500679; 2006-520760;
   2006-556380; 2006-575575; 2006-584741; 2006-584742; 2006-601010;

2006-634380
Multi-computer system with network for embedding and reading watermark -
facilitates scale and rotation registration for steganographic decoding
using rotationally symmetric steganographically embedded patterns and
subliminal digital graticules, for enhanced security in financial
transactions
Patent Assignee: DIGIMARC CORP (DIGI-N); RHOADS G B (RHOA-I)
Inventor: RHOADS G B
Patent Family (21 patents, 22 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	
WO 1997043736	A1	19971120	WO 1997US8351	A	19970516	199801	B
AU 199730086	A	19971205	AU 199730086	A	19970516	199814	E
EP 1019868	A2	20000719	EP 1997924752	A	19970516	200036	E
			WO 1997US8351	A	19970516		
US 20010016051	A1	20010823	US 1995534005	A	19950925	200151	E
			US 1996637531	A	19960425		
			US 1996649419	A	19960516		
			US 1998186962	A	19981105		
			US 2000561407	A	20000427		
			US 2001795339	A	20010227		
US 20010019618	A1	20010906	US 1995438159	A	19950508	200154	E
			US 1996637531	A	19960425		
			US 1996649419	A	19960516		
			US 1998186962	A	19981105		
			US 2001764975	A	20010117		
US 20010055407	A1	20011227	US 1995436102	A	19950508	200206	E
			US 1995508083	A	19950727		
			US 1995534005	A	19950925		
			WO 1996US6618	A	19960507		
			US 1996649419	A	19960516		
			US 1996746613	A	19961112		
			US 2000560976	A	20000428		
			US 2001768941	A	20010123		
US 20020186886	A1	20021212	US 1996637531	A	19960425	200301	E
			US 1996649419	A	19960516		
			US 1998186962	A	19981105		
			US 1999413117	A	19991006		
			US 2002109437	A	20020326		
US 20020186887	A1	20021212	US 1996637531	A	19960425	200301	E
			US 1996649419	A	19960516		
			US 1998186962	A	19981105		
			US 2002118849	A	20020408		
US 20030031341	A1	20030213	US 1993154866	A	19931118	200314	E
			US 1994215289	A	19940317		
			US 1994327426	A	19941021		
			US 1995436098	A	19950508		
			US 1995508083	A	19950727		
			US 1996649419	A	19960516		
			US 1996746613	A	19961112		
			US 2000612177	A	20000706		
			US 2002189157	A	20020703		
US 6567533	B1	20030520	US 1993154866	A	19931118	200336	E
			US 1994215289	A	19940317		
			US 1994327426	A	19941021		
			US 1995436102	A	19950508		
			US 1995508083	A	19950727		
			US 1995534005	A	19950925		
			US 1996637531	A	19960425		
			WO 1996US6618	A	19960507		

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                              C-I-P of patent   US 5636292
                              C-I-P of patent   US 5768426
                              C-I-P of patent   US 5841978
                              C-I-P of patent·  US 5862260
                              Continuation of patent   US 6122403
                              Continuation of patent   US 6775392
US 7054465      B2  EN        C-I-P of application   US 1993154866
                              C-I-P of application   US 1994215289
                              C-I-P of application   US 1994327426
                              C-I-P of application   US 1995436102
                              C-I-P of application   US 1995508083
                              C-I-P of application   US 1995534005
                              C-I-P of application   US 1996637531
                              C-I-P of application   WO 1996US6618
                              Continuation of application   US
    1996649419
                              Continuation of application   US
    1998186962
                              C-I-P of patent   US 5748783
                              C-I-P of patent   US 5768426
                              C-I-P of patent   US 5822436
                              C-I-P of patent   US 5832119
                              C-I-P of patent   US 5841978
                              Continuation of patent   US 5862260
```

Alerting Abstract ...an input device, an output device and a memory
storing several creator identifiers and creator **contact   data**
corresponding to the identifiers. A second digital computer is connected to
second input and output...

...creator identifiers. A network communicates the revealed identifier to
the first computer to obtain the **contact   data** corresponding to one of
the several identifiers from the memory...

Original Publication Data by Authority

Original Abstracts:
...telephony, covert modem channels in video transmissions, photo
duplication kiosks with automatic copyright detection, and **hotlinked**
image objects (e.g.,with embedded URLs) for use on the Internet...

...telephony, covert modem channels in video transmissions, photo
duplication kiosks with automatic copyright detection, and **hotlinked**
image objects (e.g. with embedded URLs) for use on the internet...

...telephony, covert modem channels in video transmissions, photo
duplication kiosks with automatic copyright detection, and **hotlinked**
image objects (e.g. with embedded URLs) for use on the internet...

...present invention provides a method for identifying copyrighted content
on a network to help ensure **legal** uses of the copyrighted content. The
method includes searching a network for steganographically embedded content
...
...telephony, covert modem channels in video transmissions, photo
duplication kiosks with automatic copyright detection, and **hotlinked**
image objects (e.g.,with embedded URLs) for use on the Internet.
Claims:
...database a profile of a proprietor of said object, said profile
including proprietor name and **contact   information** .

...

...unit value with respect to one of said hiding regions, by referring to a
hiding **rule** providing the correspondence between the meaning of
information and an application of said pattern array...

...computer having a first memory storing data representing a plurality of
creator identifiers and creator **contact** **data** corresponding to each of
the creator identifiers;a second computer programmed to read a watermark...

...one of the plurality of creator identifiers to said first computer to
obtain the creator **contact** **data** corresponding to the one of the
plurality of creator identifiers from said first memory

13/3,K/10 **(Item 10 from file: 350)**
DIALOG(R)File 350:Derwent WPIX
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0007887199 - Drawing available
WPI ACC NO: 1996-518986/199651
Related WPI Acc No: 1995-200530; 1997-310156; 1998-009129; 1998-110064;
   1998-286225; 1998-568097; 1999-204782; 1999-444465; 2000-013122;
   2000-194736; 2000-195398; 2000-365779; 2000-464989; 2000-490584;
   2000-647035; 2001-022904; 2001-335855; 2001-357503; 2001-374044;
   2001-397673; 2001-425330; 2001-570080; 2001-580828; 2001-581298;
   2001-581665; 2001-595705; 2001-607222; 2002-011177; 2002-041658;
   2002-062159; 2002-082807; 2002-154357; 2002-163681; 2002-179003;
   2002-188040; 2002-205513; 2002-224088; 2002-226224; 2002-235400;
   2002-236852; 2002-238913; 2002-239839; 2002-254659; 2002-256143;
   2002-268672; 2002-315095; 2002-361599; 2002-361694; 2002-370756;
   2002-382444; 2002-391512; 2002-392708; 2002-393501; 2002-394013;
   2002-403568; 2002-405083; 2002-413035; 2002-416925; 2002-435593;
   2002-470507; 2002-479804; 2002-498079; 2002-498923; 2002-507125;
   2002-508021; 2002-528507; 2002-528580; 2002-556177; 2002-598923;
   2002-636862; 2002-642228; 2002-654787; 2002-672857; 2002-673567;
   2002-691185; 2002-697772; 2003-045908; 2003-056645; 2003-067657;
   2003-074123; 2003-090293; 2003-137905; 2003-140183; 2003-174573;
   2003-199024; 2003-238411; 2003-266622; 2003-268467; 2003-275465;
   2003-327510; 2003-330044; 2003-331365; 2003-353776; 2003-362315;
   2003-391983; 2003-392393; 2003-401297; 2003-418353; 2003-418436;
   2003-419904; 2003-465734; 2003-492022; 2003-557490; 2003-567053;
   2003-577429; 2003-586979; 2003-587433; 2003-597620; 2003-615418;
   2003-615425; 2003-655604; 2003-655616; 2003-655715; 2003-656012;
   2003-658647; 2003-659691; 2003-687554; 2003-689852; 2003-707329;
   2003-730410; 2003-767701; 2003-777048; 2003-800216; 2003-800961;
   2003-802603; 2003-804783; 2003-829683; 2003-897231; 2004-031964;
   2004-041644; 2004-059015; 2004-059948; 2004-070353; 2004-098221;
   2004-119479; 2004-155399; 2004-179244; 2004-179245; 2004-303569;
   2004-375604; 2004-386915; 2004-487761; 2004-660515; 2004-698601;
   2004-709696; 2004-795798; 2004-831629; 2005-031214; 2005-079360;
   2005-110869; 2005-142700; 2005-171601; 2005-259866; 2005-261577;
   2005-381648; 2005-432722; 2005-504460; 2005-521089; 2005-533060;
   2005-617272; 2005-637818; 2005-655503; 2005-689292; 2005-700681;
   2005-703000; 2005-776856; 2005-793708; 2006-086183; 2006-115379;
   2006-133346; 2006-134064; 2006-145508; 2006-163034; 2006-190576;
   2006-191970; 2006-250548; 2006-298779; 2006-379466; 2006-391180;
   2006-453744; 2006-470060; 2006-478669; 2006-500679; 2006-520760;
   2006-556380; 2006-575575; 2006-584741; 2006-584742; 2006-601010;
   2006-634380

XRPX Acc No: N1996-437282
**Steganographic methods for adding cipher or cryptographic identification to
signals - adding randomised identification signal at very low power levels
to original signal allowing subsequent detection**
Patent Assignee: CARR J S (CARR-I); DAVIS B L (DAVI-I); DIGIMARC CORP
  (DIGI-N); PERRY B W (PERR-I); RHOADS G B (RHOA-I)
Inventor: CARR J S; DAVIS B L; PERRY B W; RHOADS G; RHOADS G B
Patent Family (71 patents, 26 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	
WO 1996036163	A2	19961114	WO 1996US6618	A	19960507	199651	B
AU 199660223	A	19961129	AU 199660223	A	19960507	199712	E
WO 1996036163	A3	19970116	WO 1996US6618	A	19960507	199715	E
EP 824821	A2	19980225	EP 1996917808	A	19960507	199812	E
			WO 1996US6618	A	19960507		
US 5748783	A	19980505	US 1995436102	A	19950508	199825	E
US 5841886	A	19981124	US 1993154866	A	19931118	199903	E
			US 1994215289	A	19940317		
			US 1994327426	A	19941021		
			US 1995436098	A	19950508		
			US 1995436099	A	19950508		
			US 1995436102	A	19950508		
			US 1995436134	A	19950508		
			US 1995438159	A	19950508		
			US 1995512993	A	19950809		
			US 1996763847	A	19961204		
US 5841978	A	19981124	US 1993154866	A	19931118	199903	E
			US 1994215289	A	19940317		
			US 1994327426	A	19941021		
			WO 1994US13366	A	19941116		
			US 1995436098	A	19950508		
			US 1995436099	A	19950508		
			US 1995436134	A	19950508		
			US 1995438159	A	19950508		
			US 1995508083	A	19950727		
US 5850481	A	19981215	US 1994215289	A	19940317	199906	NCE
			US 1994327426	A	19941021		
			US 1995438159	A	19950508		
US 5862260	A	19990119	US 1993154866	A	19931118	199911	E
			US 1994215289	A	19940317		
			US 1994327426	A	19941021		
			US 1995436102	A	19950508		
			US 1995508083	A	19950727		
			US 1995534005	A	19950925		
			US 1996637531	A	19960425		
			WO 1996US6618	A	19960425		
			US 1996649419	A	19960507		
EP 1003324	A2	20000524	EP 1996917808	A	19960507	200030	E
			EP 2000104810	A	19960507		
US 6122403	A	20000919	US 1995508083	A	19950727	200048	E
			WO 1996US6618	A	19960507		
			US 1996649419	A	19960516		
			US 1996746613	A	19961112		
EP 1049320	A1	20001102	EP 1996917808	A	19960507	200056	E
			EP 2000116604	A	19960507		
EP 1049320	A8	20010502	EP 1996917808	A	19960507	200125	E
			EP 2000116604	A	19960507		
US 6286036	B1	20010904	US 1995508083	A	19950727	200154	E
			US 1998130624	A	19980806		
			US 1999464307	A	19991215		
EP 1137251	A2	20010926	EP 1996917808	A	19960507	200157	E

Alerting Abstract ...modem channels for video transmission.Also for photo
duplication kiosks with automatic copyright detection and **hot – linked**
images (e.g. with embedded (URLs) for use on internet. Defines range of
methods to...

Original Publication Data by Authority

Original Abstracts:
...telephony, covert modem channels in video transmission, photo
duplication kiosks with automatic copyright detection, and **hotlinked**
image objects (e.g.with embedded URLs) for use on the internet...

...telephony, covert modem channels in video transmissions, photo
duplication kiosks with automatic copyright detection, and **hotlinked**
image objects (e.g. with embedded URLs) for use on the internet...

...present invention provides a method for identifying copyrighted content
on a network to help ensure **legal** uses of the copyrighted content. The
method includes searching a network for steganographically embedded content
...

...of another network node, thereby to permit the object itself to serve as
an automated **hot link** . The underlying development tools and web site
browsers create and identify such an object for use in a manner similar to
a **hot link** , as provided on the World Wide Web...
...telephony, covert modem channels in video transmissions, photo
duplication kiosks with automatic copyright detection, and **hotlinked**
image objects (e.g. with embedded URLs) for use on the internet...

...of another network node, thereby to permit the object itself to serve as
an automated **hot link** . The underlying development tools and web site
browsers create and identify such an object for use in a manner similar to
a **hot link** , as provided on the World Wide Web...

...telephony, covert modem channels in video transmissions, photo
duplication kiosks with automatic copyright detection, and **hotlinked**
image objects (e.g. with embedded URLs) for use on the internet...

...telephony, covert modem channels in video transmissions, photo
duplication kiosks with automatic copyright detection, and **hotlinked**
image objects (e.g. with embedded URLs) for use on the internet...

...telephony, covert modem channels in video transmission, photo
duplication kiosks with automatic copyright detection, and **hotlinked**

image objects (e.g.with embedded URLs) for use on the internet.
Claims:
...I claim: b 1 /b . A method for identifying copyrighted images on a
network for ensuring **legal** uses of the copyrighted images, the method
comprising:(a) searching a network for a steganographically...

...output device, and to a first memory storing a plurality of creator
identifiers and creator **contact** **data** corresponding to each of the
creator identifiers;a second digital electrical computer system comprising
a...

...the plurality of creator identifiers to the first digital electrical
computer to obtain the creator **contact** **data** corresponding to the one of
the plurality of creator identifiers from the memory...

...database a profile of a proprietor of said object, said profile
including proprietor name and **contact** **information** .

?

16/3,K/1   (Item 1 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2006 The Thomson Corporation. All rts. reserv.

0015759590
WPI ACC NO: 2006-321047/200634
XRPX Acc No: N2006-271430
Analysis of pragmatic language and petric net mode led by general net theory
Patent Assignee: ZHAO W (ZHAO-I)
Inventor: ZHAO W
Patent Family (1 patents, 1 countries)
Patent   Application
Number   Kind   Date   Number   Kind   Date   Update
CN 1713148   A   20051228 CN 200510040721 A   20050623 200634   B

Priority Applications (no., kind, date): CN 200510040721 A   20050623

Patent Details
Number   Kind Lan   Pg   Dwg Filing Notes
CN 1713148   A   ZH   0

...pragmatics of Petri network as general net theory including co-current
relation, occurrence structure, C/ **E** **system** and data steam net and
relevant pragmatic **rules** . The pragmatic syntax **rule** is Chinese syntax
so Chinese expression and understanding can be analyzed by method of Petri
...

16/3,K/2   (Item 2 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2006 The Thomson Corporation. All rts. reserv.

0014732010 - Drawing available
WPI ACC NO: 2005-079631/200509
XRPX Acc No: N2005-069996
**Litigation e.g. actions filed in court, management method for organization
e.g. trade association, involves comparing information of litigation matter
with information of structure and litigation rule to find action to be
taken**
Patent Assignee: DINSTEIN O (DINS-I); GE CORP FINANCIAL SERVICES INC
  (GENE); HOFFMAN K (HOFF-I); NOGA J (NOGA-I); REIMER-WEIER B (REIM-I);
  SAMMONS B N (SAMM-I)
Inventor: DINSTEIN O; HOFFMAN K; NOGA J; REIMER-WEIER B; SAMMONS B N
Patent Family (2 patents, 107 countries)
Patent   Application
Number   Kind   Date   Number   Kind   Date   Update
US 20040267593   A1   20041230 US 2003477516   P   20030611 200509   B
                                 US 2004867262   A   20040614
WO 2006001833   A2   20060105 WO 2004US42727 A   20041220 200603   E

Priority Applications (no., kind, date): US 2003477516 P   20030611; US
  2004867262 A   20040614
Patent Details
Number   Kind Lan   Pg   Dwg Filing Notes
US 20040267593   A1   EN   21   10   Related to Provisional US 2003477516
WO 2006001833   A2   EN
National Designated States,Original: AE AG AL AM AT AU AZ BA BB BG BR BW

BY BZ CA CH CN CO CR CU CZ DE DK DM DZ EC EE EG ES FI GB GD GE GH GM HR
HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW
MX MZ NA NI NO NZ OM PG PH PL PT RO RU SC SD SE SG SK SL SM SY TJ TM TN
TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW
Regional Designated States,Original: AT BE BG BW CH CY CZ DE DK EA EE ES
   FI FR GB GH GM GR HU IE IS IT KE LS LT LU MC MW MZ NA NL OA PL PT RO SD
   SE SI SK SL SZ TR TZ UG ZM ZW

   Alerting Abstract ...the structure, thus enabling different organizations
and different businesses within the organization to establish relevant
litigation   management   rules for allowing efficient, accurate, and
timely oversight of the litigation matters...

   16/3,K/3   (Item 3 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2006 The Thomson Corporation. All rts. reserv.

0014402440 - Drawing available
WPI ACC NO: 2004-592045/
XRPX Acc No: N2004-468231
 Litigation management **component for law related service e.g. expert
witness data store, has communications component facilitating communication
between litigation room component and local system**
Patent Assignee: CANCILLA G M (CANC-I); FOX M J (FOXM-I); OPSITNICK T M
   (OPSI-I)
Inventor: CANCILLA G M; FOX M J; OPSITNICK T M
Patent Family (1 patents, 1 countries)
Patent   Application
Number   Kind   Date   Number   Kind   Date   Update
US 20040143444   A1   20040722 US 2003345497   A   20030116 200457 B

Priority Applications (no., kind, date): US 2003345497   A   20030116

Patent Details
Number   Kind   Lan   Pg Dwg Filing Notes
US 20040143444   A1   EN   20   11

 Litigation   management **component for law related service e.g. expert
witness data store, has communications component facilitating communication
between litigation room component and local system**

   16/3,K/4   (Item 4 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2006 The Thomson Corporation. All rts. reserv.

0013118058 - Drawing available
WPI ACC NO: 2003-199763/
XRPX Acc No: N2003-158967
 Litigation   management **method in financial services company, involves
storing information for managing progress of litigations even after**
settlement of litigations
Patent Assignee: LEVENTHAL M R (LEVE-I)
Inventor: LEVENTHAL M R
Patent Family (1 patents, 1 countries)
Patent   Application
Number   Kind   Date   Number   Kind   Date   Update

US 20020173975   A1   20021121   US 2001859006   A   20010516   200319   B

Priority Applications (no., kind, date): US 2001859006   A   20010516

Patent Details
Number   Kind Lan   Pg   Dwg   Filing Notes
US 20020173975   A1   EN   200   30

 Litigation   management   **method in financial services company, involves
storing information for managing progress of litigations even after**
settlement of litigations

  16/3,K/5   (Item 5 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2006 The Thomson Corporation. All rts. reserv.

0008431654   - Drawing available
WPI ACC NO: 1997-549968/199750
XRPX Acc No: N1997-458520
**Litigation management method for legal claims processing - in which new
claim information is stored in subscriber new cases database for access by
selected subscriber**
Patent Assignee: IC2 SOLUTIONS INC   (ICTW-N)
Inventor: JONES S P; ROSANO G D
Patent Family (2 patents, 73 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	
WO 1997041524	A1	19971106	WO 1997US7207	A	19970430	199750	B
AU 199727482	A	19971119	AU 199727482	A	19970430	199812	E

Priority Applications (no., kind, date): US 199616486   P   19960430

Patent Details
Number   Kind Lan   Pg   Dwg   Filing Notes
WO 1997041524   A1   EN   320   22
National Designated States,Original: AL AM AT AU AZ BA BB BG BR BY CA CH
   CN CU CZ DE DK EE ES FI GB GE GH HU IL IS JP KE KG KP KR KZ LC LK LR LS
   LT LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK TJ TM TR TT
   UA UG UZ VN YU
Regional Designated States,Original: AT BE CH DE DK EA ES FI FR GB GH GR
   IE IT KE LS LU MC MW NL OA PT SD SE SZ UG
AU 199727482   A   EN   Based on OPI patent   WO 1997041524

   Alerting Abstract ...USE/ADVANTAGE - Legal claims processing system for
litigation   management for e.g. law firms, clients and other parties e.g.
court reporters, investigators, **expert** witnesses. Provides enhanced
communication between parties and therefore improves work flow and
efficiency.

0012706297 - Drawing available
WPI ACC NO: 2002-557699/200259
XRPX Acc No: N2002-441430
**Litigation information accessing interface displays web page in response to
hyperlinks selected by user from home page**
Patent Assignee: MERCHANT & GOULD PC (MERC-N)
Inventor: **GLANCE R J ; NEWELL K A**
Patent Family (3 patents, 98 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	
WO 2002052452	A2	20020704	WO 2001US50277	A	20011221	200259	B
US 20030112270	A1	20030619	US 2000257607	P	20001222	200341	E
			US 200128060	A	20011221		
AU 2002232829	A1	20020708	AU 2002232829	A	20011221	200427	E

Priority Applications (no., kind, date): US 200128060 A 20011221; US
  2000257607 .P 20001222

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
WO 2002052452	A2	EN	120	5	

National Designated States,Original: AE AG AL AM AT AU AZ BA BB BG BR BY
    BZ CA CH CN CO CR CU CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID
    IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ
    NO NZ OM PH PL PT RO RU SD SE SG SI SK SL TJ TM TN TR TT TZ UA UG UZ VN
    YU ZA ZM ZW
Regional Designated States,Original: AT BE CH CY DE DK EA ES FI FR GB GH
    GM GR IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TR TZ UG ZM ZW

US 20030112270	A1	EN			Related to Provisional US 2000257607
AU 2002232829	A1	EN			Based on OPI patent WO 2002052452

Inventor: **GLANCE R J** ...

... **NEWELL K A**

Original Publication Data by Authority

Inventor name & address:
 GLANCE R J ...

... **NEWELL K A** ...
... **Newell, Kimberly Ann** ...

... **Glance, Robert Joseph** ...

... **NEWELL, Kimberly, Ann** ...

... **GLANCE, Robert, Joseph**

File 275:Gale Group Computer DB(TM) 1983-2006/Oct 25
        (c) 2006 The Gale Group
File 47:Gale Group Magazine DB(TM) 1959-2006/Oct 25
        (c) 2006 The Gale group
File 621:Gale Group New Prod.Annou.(R) 1985-2006/Oct 25
        (c) 2006 The Gale Group
File 636:Gale Group Newsletter DB(TM) 1987-2006/Oct 25
        (c) 2006 The Gale Group
File 148:Gale Group Trade & Industry DB 1976-2006/Oct 26
        (c)2006 The Gale Group
File 624:McGraw-Hill Publications 1985-2006/Oct 26
        (c) 2006 McGraw-Hill Co. Inc
File 98:General Sci Abs 1984-2006/Oct
        (c) 2006 The HW Wilson Co.
File 553:Wilson Bus. Abs. 1982-2006/Oct
        (c) 2006 The HW Wilson Co
File 15:ABI/Inform(R) 1971-2006/Oct 26
        (c) 2006 ProQuest Info&Learning
File 635:Business Dateline(R) 1985-2006/Oct 26
        (c) 2006 ProQuest Info&Learning
File   9:Business & Industry(R) Jul/1994-2006/Oct 25
        (c) 2006 The Gale Group
File 610:Business Wire 1999-2006/Oct 26
        (c) 2006 Business Wire.
File 810:Business Wire 1986-1999/Feb 28
        (c) 1999 Business Wire
File 647:CMP Computer Fulltext 1988-2006/Dec W2
        (c) 2006 CMP Media, LLC
File 674:Computer News Fulltext 1989-2006/Sep W1
        (c) 2006 IDG Communications
File 696:DIALOG Telecom. Newsletters 1995-2006/Oct 26
        (c) 2006 Dialog
File 369:New Scientist 1994-2006/Aug W4
        (c) 2006 Reed Business Information Ltd.
File 613:PR Newswire 1999-2006/Oct 26
        (c) 2006 PR Newswire Association Inc
File 813:PR Newswire 1987-1999/Apr 30
        (c) 1999 PR Newswire Association Inc
File 370:Science 1996-1999/Jul W3
        (c) 1999 AAAS
File 16:Gale Group PROMT(R) 1990-2006/Oct 25
        (c) 2006 The Gale Group
File 160:Gale Group PROMT(R) 1972-1989
        (c) 1999 The Gale Group
File 484:Periodical Abs Plustext 1986-2006/Oct W4
        (c) 2006 ProQuest
File 634:San Jose Mercury Jun 1985-2006/Oct 25
        (c) 2006 San Jose Mercury News
File 20:Dialog Global Reporter 1997-2006/Oct 26
        (c) 2006 Dialog

Set   Items   Description.
S1   182634   (ELECTRONIC?()CASE? OR LITIGATION OR LEGAL? OR LAW OR TRIA-
                L? OR E)()(FILE? OR FILING OR DATABASE? OR MANAGEMENT? OR SYS-
                TEM? OR INDEX?) OR EFILING OR PUBLIC()ACCESS(2N)COURT()ELECTR-
                ONIC()RECORD?
S2   416199   HYPERLINK? OR HYPERTEXT? OR HOTLINK? OR (HOT? OR HYPER)()(-
                LINK? OR TEXT?) OR MOUSECLICK?
S3   3833   S2(5N)(CATEGORY? OR SECTION? OR SEGMENT? OR SECTION? OR SE-
                CTOR? OR ZONE? OR UNIT? OR COMPARTMENT? OR PORTION? OR DEPART-
                MENT? OR DIVISION? OR GROUP??? OR DIVISION? OR GROUP? OR SUB(-

```
                )(SECTION? OR DIVISION?) OR SLOT? ?)
S4    13274234    CONTACT()(INFO OR INFORMATION? OR DATA) OR DOCKET? OR CORR-
                ESPONDANC? OR PLEAD? OR RULE? ? OR RULING? OR DISCOVERY OR EX-
                PERT? ? OR TRIAL()ORDER? OR MOTIONS OR (TRIAL? OR WITNESS? OR
                EXHIBIT?)()(BRIEF? OR LIST?) OR JURY OR DEPOSITION? OR SETTLE-
                MENT?
S5       48206    LAWFORM? OR LAWFIRM? OR BEST()CASE OR PACER  OR CM()ECF
S6           0    S1(15N)S3
S7           4    S1(100N)S3
S8           4    RD  (unique items)
S9         285    S1(100N)S5
S10          1    S9(15N)S2
S11          7    S9(100N)S2
S12          3    RD  (unique items)
S13          3    S12 NOT S8
S14         65    S2(100N)S5
S15         46    RD  (unique items)
S16          8    S15 AND PY=2000:2006
S17         38    S15 NOT S16
S18         38    S17 NOT (S13 OR S8)
S20          0    S18(100N)S1
S21   21687182    LITIGATION? OR LEGAL? OR LAW? ? OR CASE? ?
S22         10    S18(100N)S21
S23          5    S18(100N)S4
S24          2    S23 NOT (S22 OR S13 OR S8)
```

8/3,K/1   (Item 1 from file: 275)

01358112   SUPPLIER NUMBER: 08219322   (USE FORMAT 7 OR 9 FOR FULL TEXT)
Brute searches textbase, finds long-lost files. (text database management
   system indexing and searching)
Software Magazine, v10, n3, p47(6)
March, 1990
ISSN: 0897-8085   LANGUAGE: ENGLISH   RECORD TYPE: FULLTEXT; ABSTRACT
WORD COUNT: 2672   LINE COUNT: 00218

...   knowledge is based on shared assumptions--shared across an
industry, professional association, corporate culture or **department**
workgroup-- **hypertext** becomes a vehicle capable of conveying far more
information than paper documents or conventional databases...

...first commercial search and retrieval system. Developed from the need to
access unstructured text in **litigation   files** , the system was based on
keyword search technology.
      Special-purpose hardware-based systems have been...

8/3,K/2   (Item 1 from file: 636)

01045583   Supplier Number: 40529046 (USE FORMAT 7 FOR FULLTEXT)
OPTICAL DISK NEWS AND NOTES (By William Saffady)
Optical Information Systems Update, v7, n14, pN/A
Oct 1, 1988
Language: English   Record Type: Fulltext
Document Type: Magazine/Journal; Trade
Word Count: 1181

...   capable of relevance determinations, a document digesting feature
that attaches personal notes to specific text **segments** , **hypertext** links
between related documents, word processing integration, and scanner
interfaces for document image storage. The...

...can accommodate up to one million documents. For additional information,
contact Judy Guerin, Manager of **Legal   System** Group at Xscribe,
800-922-0411.
      --The 3M Company has released an enhanced version of...

8/3,K/3   (Item 1 from file: 148)

09881094   SUPPLIER NUMBER: 19967957   (USE FORMAT 7 OR 9 FOR FULL TEXT)
Windows-DOS drama takes new twist this tax season. (some tax accounting
   software makers are offering programs that allow accountants to operate
   simultaneously in Windows and DOS)(Tax Season 1998)
Accounting Today, v11, n19, p28(2)
Oct 20, 1997
ISSN: 1044-5714   LANGUAGE: English   RECORD TYPE: Fulltext
WORD COUNT: 4896   LINE COUNT: 00386

...   seamless sales, support and production efforts. It is also

enhancing its Web page with a **hot link** to a **section** featuring the most commonly asked questions and corresponding answers about its software. Also, product updates can now be made on-line.

The company has **e - filing** capability with no per-return charges available in 10 states. State **e - filing** can be done over a toll-free telephone line.

Universal Tax Systems Tax Wise
Universal...

8/3,K/4   (Item 1 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter
(c) 2006 Dialog. All rts. reserv.

09547727 (USE FORMAT 7 OR 9 FOR FULLTEXT)
India: www.lexsite.com: Bookmark judgment
BUSINESS LINE
February 13, 2000
JOURNAL CODE: FBLN   LANGUAGE: English   RECORD TYPE: FULLTEXT
WORD COUNT: 969

(USE FORMAT 7 OR 9 FOR FULLTEXT)

...   statutes,   case   law,   rules,   circulars/notifications   and commentaries.

For instance, 'statutes' under the foreign exchange **law database** has the full text of the various Acts such as FERA, SAFEMA, and so on...

...to forex are also available for download.

To enhance the utility of this site, each **section** provides the legislative   history,   **hyperlinks**   for   cross-reference   and   are   fully searchable (say, in the case of notifications by word...

13/3,K/1   **(Item 1 from file: 621)**
DIALOG(R)File 621:Gale Group New Prod.Annou.(R)
(c) 2006 The Gale Group. All rts. reserv.

04323772   Supplier Number: 134729518   (USE FORMAT 7 FOR FULLTEXT)
Able Laboratories, Inc. Files for Motion to Protect Net Operating Losses.
Business Wire, pNA
August 2, 2005
Language: English   Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 1109

...   njb.uscourts.gov. To view such document, (i) a login and password
issued by the **Public   Access** to **Court   Electronic   Records** (**PACER**)
service center and (ii) Adobe Acrobat Reader, or a compatible application,
is needed. To obtain...

...the query screen, enter case no. 05-33129, then hit "run query", then
hit the **hyperlink** "docket report", then find the document you are
interested in viewing and hit the **hyperlink** next to that document.
      Any objections to the NOL motion must be filed with the...

13/3,K/2   **(Item 1 from file: 636)**
DIALOG(R)File 636:Gale Group Newsletter DB(TM)
(c) 2006 The Gale Group. All rts. reserv.

05897485   Supplier Number: 122786215   (USE FORMAT 7 FOR FULLTEXT)
The New Bankruptcy Filing Programs: Preparing for CM/ECF.
Law Office Technology Review, v12, n11-1, p0
Nov 3, 2003
Language: English   Record Type: Fulltext
Document Type: Newsletter; Trade
Word Count: 1522

...   from www.uscourts.gov/links.
      Once you've found your Court's Web page, click **hyperlinks** with
the magic initials --- **CM / ECF** .
      As a Chicago area lawyer, I went over to www.ilnb.uscourts.gov,
determined that...

...password I had working access to the latest version of the Court
software.
      (Begin with **PACER**)
      The first thing to do if you are considering **CM / ECF** is to
register for a free **PACER** (**Public   Access** to **Court   Electronic
Records**) account at **pacer** .psc.uscourts.gov. Registration costs nothing
and usage charges are typically $.07 a downloaded page, payable when you
get a bill. You'll need a **PACER** account not only to review information
about your Bankruptcy cases, but also to obtain dockets and filings in
non-Bankruptcy cases from District Courts and US Courts of Appeal. **PACER**
is clearly a good thing and will be helpful to any attorney with a federal
litigation practice.
      Next, as long as you're at the **PACER** Web site for registration,
review the "What's New" section of the Home page and...

13/3,K/3   **(Item 2 from file: 636)**
DIALOG(R)File 636:Gale Group Newsletter DB(TM)
(c) 2006 The Gale Group. All rts. reserv.

05359997   Supplier Number: 89828857   (USE FORMAT 7 FOR FULLTEXT)
Tracking Federal Cases with PACER.
Law Office Technology Review, v11, n4-4, pNA
April 25, 2002
Language: English   Record Type: Fulltext
Document Type: Newsletter; Trade
Word Count: 1448

    According to its Web site, **Public   Access** to **Court   Electronic Records** (**PACER**) is an electronic public access service that allows users to obtain case and docket information...

...but RACER is not available in every courts. Other courts can supply document images through **PACER,**   itself. Whichever program a Court uses, it will charge $.07 per page image.
    (It appears...

...view a similar, if not quite the same, database, although RACER docket entries may include **hyperlinks**   to scanned images and PACER usually does not. A PACER search may not have the...

22/3,K/1   (Item 1 from file: 275)

01823848   SUPPLIER NUMBER: 17108961   (USE FORMAT 7 OR 9 FOR FULL TEXT)
**Windows 95 looking good at Beta 3 stage.(includes related articles on
  Microsoft's beta testers, four users' views, key features) (Software
  Review)(Evaluation)**
Green, Terence
PC User, n258, p52(4)
May 3, 1995
DOCUMENT TYPE: Evaluation   ISSN: 0263-5720   LANGUAGE: English
RECORD TYPE: Fulltext; Abstract
WORD COUNT: 2817   LINE COUNT: 00223

...   s a lot of help available for setup issues, and the new Help system
includes **hot** **links** to relevant tools, so, for instance, when help is
invoked for a problem with a...

...The install and setup program largely auto-detects existing hardware and
attempts to configure a **best - case** system automatically. Users can
easily check whether their system is optimally configured via the System...

22/3,K/2   (Item 2 from file: 275)

01377181   SUPPLIER NUMBER: 09517813   (USE FORMAT 7 OR 9 FOR FULL TEXT)
Will HDTV blow away the personal computer? (high-definition television)
Tech Street Journal, v10, n6-7, p8(4)
June-July, 1990
ISSN: 0889-6461   LANGUAGE: ENGLISH   RECORD TYPE: FULLTEXT
WORD COUNT: 894   LINE COUNT: 00070

...   the U.S. had a strong infrastructure.
    Running to stay in palce
    Even in that **best - case** projection, the AEA said, the market share
would still only be what it is now...

...new applications. These new applications are the ones you might expect -
interactive video training, multimedia, **hypertext** but with video, etc.
    Then there's a whole other camp that sees HDTV itself...

22/3,K/3   (Item 1 from file: 47)

05327747   SUPPLIER NUMBER: 54085519   (USE FORMAT 7 OR 9 FOR FULL TEXT)
The logical and rhetorical construction of procedural discourse.
Farkas, David K.
Technical Communication, 46, 1, 42(1)
Feb, 1999
ISSN: 0049-3155   LANGUAGE: English   RECORD TYPE: Fulltext; Abstract
WORD COUNT: 8646   LINE COUNT: 00697

...   the form of notes.
    5. When streamlined-step procedures are presented online - as in the

case of online help - hypertext jumps are often used to "layer" the procedural information. In other...

...appear in the procedures but can be displayed if the user clicks a button or **hot   text** (Farkas 1998).
     The streamlined-step model offers much to the user. The brevity and simple...

...say, to procedures that are formatted in lengthy paragraphs. Finally, this model embodies, in the **best - case** scenario, a highly functional style of work: a distinct "decision-action sequence." That is, the...

22/3,K/4   (Item 1 from file: 636)
DIALOG(R)File 636:Gale Group Newsletter DB(TM)
(c) 2006 The Gale Group. All rts. reserv.

04201876   Supplier Number: 54945879 (USE FORMAT 7 FOR FULLTEXT)
Searching Through Federal Trial Level Cases with CaseStream >.
Law Office Technology Review, v8, n6-3, pNA
June 23, 1999
Language: English   Record Type: Fulltext
Document Type: Newsletter; Trade
Word Count: 1353

...   a $5.00 minimum.)
     Click on the View button, and the browser displays a short **case** heading, Court, Docket Number, Nature of Suit (subject matter) the date the suit was filed, whether the **case** is active or closed, and the currency date of the **case** docket that is in the database and the date the file was retrieved from **PACER** . If you wish to see the currently available docket for a particular **case** , click on the Docket **hyperlink** ; the Web-site notifies you that there will be a $3.00 charge to take...

...per user per day per docket.) If the docket has not been recently downloaded from **PACER** , you can tell CaseStream to charge an additional $3.00 and retrieve a current copy...
...and place it in its database in a matter of minutes.
     If you know the **case** number and court, you don't need CaseStream Historical but can move directly to CaseStream...

22/3,K/5   (Item 2 from file: 636)
DIALOG(R)File 636:Gale Group Newsletter DB(TM)
(c) 2006 The Gale Group. All rts. reserv.

02040606   Supplier Number: 43711670 (USE FORMAT 7 FOR FULLTEXT)
Less Expensive California and Texas Cases on CD-ROM
Law Office Technology Review, v3, n3-2, pN/A
March 15, 1993
Language: English   Record Type: Fulltext
Document Type: Newsletter; Trade
Word Count: 1109

...   list of all significant words (including judicially misspelled words) in the data base and a **legal** thesaurus, each of which can be independently displayed in its own window. The search engine displays the results of the search as the search proceeds.
     The Q' **Case** "hit" list can be displayed either in chronological order or in the order of the number of "hits", with the **case** having the most

hits first. This is not the relevancy ranking that we've seen with the
Personal Librarian software but is beginning to deal with the " **best   case**
 first" goal. If you wish only the   **cases**   of the Texas Supreme Court, for
example, you can elect to search only the   **cases**   of that court.
    Citations to   **cases**   that are also present on the disk are
highlighted, and **hyperlinked** to the cited   **case** , available with a couple
of clicks of the Mouse button. The searcher can attach a note to any
portion of any   **case**   on the disc. The annotated portion of the text is
highlighted, alerting the user that...

...and are retrievable only by persons logging in for that project.
    (User Interface)
    Because Q' **Case**   runs under Microsoft Windows, it was easy to copy
case   excerpts and paste them directly into our word processor. Of course,
one can also print   **cases**   or   **case**   excerpts, or save them to an ASCII
file. The Windows interface also helps anyone who...

 22/3,K/6   (Item 1 from file: 635)
DIALOG(R)File 635:Business Dateline(R)
(c) 2006 ProQuest Info&Learning. All rts. reserv.

0818467 97-78753
Bankruptcy court to test electronic filings of Chapter 7 cases
DiEdoardo, Chris
San Diego Daily Transcript (San Diego, CA, US) pA1
PUBL DATE: 970610
WORD COUNT: 976
DATELINE: Los Angeles, CA, US, Pacific

TEXT:

    ...on the day it was due and still make the deadline.

    But it's the **hypertext** capabilities of the docket sheet that truly
excite Lander.

    "Unlike **PACER** , the current public access system in the federal
courts, you can do a date range...

...be able to file documents electronically, members of the public will be
able to access   **case**   information and download pleadings for free, at least
initially.
    "In San Diego, we'd like...

 22/3,K/7   (Item 1 from file: 810)
DIALOG(R)File 810:Business Wire
(c) 1999 Business Wire . All rts. reserv.

0953183   BW1320

MOVIEFONE: MovieFone, Inc. Wins Further Judgement Against Pacer/CATS/CCS

December 16, 1998

Byline: Business Editors

    ...Court has awarded it $1.35 million in damages in a
dispute stemming from a   **case**   decided last year. The Court found that

Ticketmaster subsidiary Pacer/CATS/CCS, a provider of...

...an injunction prohibiting it
from providing teleticketing services to movie theaters. It also ruled
that **Pacer** /CATS/CCS is a Successor to **Pacer** /CATS, a company against
which MovieFone won a $22.7 million arbitration award last year...

 22/3,K/8   (Item 1 from file: 647)
DIALOG(R)File 647:CMP Computer Fulltext
(c) 2006 CMP Media, LLC. All rts. reserv.

01111174   CMP ACCESSION NUMBER: NTG19961101S0071
Intranet Groupware:Trying to Make Its Mark
Oliver Rist
NETGUIDE, 1996, n 311, PG153
PUBLICATION DATE: 961101
JOURNAL CODE: NTG   LANGUAGE: English
RECORD TYPE: Fulltext
SECTION HEADING: tech shop
WORD COUNT: 4133

...   discussion group. When users click on the group title, the page
appears, complete with embedded **hotlinks** -pretty much like what you'll
experience if you're surfing actual Internet newsgroups using...

...product in its own right , hard-line groupware contenders can get even
more powerful. The **best   case**   here is Lotus Notes. You can't talk
about groupware without mentioning this pioneer product...

 22/3,K/9   (Item 1 from file: 484)
DIALOG(R)File 484:Periodical Abs Plustext
(c) 2006 ProQuest. All rts. reserv.

03964552   (USE FORMAT 7 OR 9 FOR FULLTEXT)
Admissions in cyberspace: Web sites bring complications for colleges
Guernsey, Lisa
Chronicle of Higher Education (GCHE), v45 n7, pA27-A29, p.3
 Oct 9, 1998
 ISSN: 0009-5982   JOURNAL CODE: GCHE
 DOCUMENT TYPE: Feature
 LANGUAGE: English   RECORD TYPE: Fulltext; Abstract
WORD COUNT: 2427

TEXT:
...   and interactivity. And admissions officers don't know whether to
laud or lament them.
    A **best - case** scenario goes something like this: A high-school
junior gets on the Web to do...

...of two or three names appears-colleges she didn't even know existed.
    She follows **hyperlinks** to the college's home pages, which provide
clear links to information on admissions. She...

...and submits her name and address to receive more information.
    But here's a worst- **case** scenario: Another high-school student finds
his way to the same one-stop shop. He...

06709939 (USE FORMAT 7 OR 9 FOR FULLTEXT)
e-commerce crash course: Networks must be ready
ADAM GUTTERIDGE
FINANCIAL POST, p07
August 16, 1999
JOURNAL CODE: FFP   LANGUAGE: English   RECORD TYPE: FULLTEXT
WORD COUNT: 1010

   (USE FORMAT 7 OR 9 FOR FULLTEXT)

...   Web pages a day without having to do a lot of labour-intensive
development in **hyper** - **text** markup language, the coding used to create
dynamic Web pages.
     The company launched the most...

... many Web servers and how much bandwidth would be required, the company
anticipated what the **best**   **case** for possible traffic would be, then
added more capacity. "So many sites have been punished...

24/3,K/1   (Item 1 from file: 624)
DIALOG(R)File 624:McGraw-Hill Publications
(c) 2006 McGraw-Hill Co. Inc. All rts. reserv.

0397540
To Sun SPARCstations
Unix World, Vol. IX, No. 6, Pg 128
June, 1992
JOURNAL CODE: UNIX
SECTION HEADING: New Products: Hardware & Software Support ISSN:
  0739-5922
WORD COUNT: 86

TEXT:

AICorp   Inc.'s   KBMS   **expert**   systems application development tools
(617-891-6500); CMC's CMC-950 FDDI adapter (805-968-4262); DEC's Linkworks
developer's tools for **hypertext** and hypermedia applications; DECwindows
graphical   interface   tools   widgets   for   easier   creation   of graphical
applications (508...

... time spreadsheet (613-228-9468); HP's Glanceplus system performance
measurement   tool   (800-752-0900); **Pacer**   Software's DAL server for
Macintosh users' data access (619-454-0565); Helios Systems' 16...

24/3,K/2   (Item 1 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2006 ProQuest Info&Learning. All rts. reserv.

01347266 99-96662
BRS Search saves player of the name game some money
Greenberg, Ilan
InfoWorld v18n52/53 PP: 56 Dec 23/30, 1996
ISSN: 0199-6649 JRNL CODE: IFW
WORD COUNT: 1125

...TEXT: servers as the distribution environment, the fact that BRS Search
incorporates advanced security features and **hypertext** links and is
Java-enabled is important.

Lastly, BRS Search is syntax-free, meaning users...

...queries in standard English, opening Thomson & Thomson's search service
beyond paralegals to old-school **lawfirm** partners and corporate managers.

Unsurprisingly for a services company, Thomson & Thomson's real competitive
advantage is a methodology based on set business **rules** . In fact, the
company had more than 3,000 distinct **rules** to embed in its search engine.
These **rules** automatically generate all the type of queries a trademark
expert would ask in a search. By adding these **rules** in the BRS Search
code, users are, in effect, given a workfloworiented **expert** system to aid
them on their hunt, according to Barrett.

"We're basically creating an...
?

```
File    8:Ei Compendex(R) 1970-2006/Oct W3
          (c) 2006 Elsevier Eng.  Info. Inc.
File   35:Dissertation Abs Online 1861-2006/Oct
          (c) 2006 ProQuest Info&Learning
File   65:Inside Conferences 1993-2006/Oct 26
          (c) 2006 BLDSC all rts. reserv.
File    2:INSPEC 1898-2006/Oct W3
          (c) 2006 Institution of Electrical Engineers
File   94:JICST-EPlus 1985-2006/Jul W3
          (c)2006 Japan Science and Tech Corp(JST)
File    6:NTIS 1964-2006/Oct W3
          (c) 2006 NTIS, Intl Cpyrght All Rights Res
File  144:Pascal 1973-2006/Oct W1
          (c) 2006 INIST/CNRS
File   34:SciSearch(R) Cited Ref Sci 1990-2006/Oct W3
          (c) 2006 The Thomson Corp
File  434:SciSearch(R) Cited Ref Sci 1974-1989/Dec
          (c) 2006 The Thomson Corp
File   99:Wilson Appl. Sci & Tech Abs 1983-2006/Sep
          (c) 2006 The HW Wilson Co.
File  266:FEDRIP 2006/Aug
          Comp & dist by NTIS, Intl Copyright All Rights Res
File   95:TEME-Technology & Management 1989-2006/Oct W4
          (c) 2006 FIZ TECHNIK
File  583:Gale Group Globalbase(TM) 1986-2002/Dec 13
          (c) 2002 The Gale Group
File  256:TecInfoSource 82-2006/Apr
          (c) 2006 Info.Sources Inc
File   56:Computer and Information Systems Abstracts 1966-2006/Oct
          (c) 2006 CSA.
File   60:ANTE: Abstracts in New Tech & Engineer 1966-2006/Oct
          (c) 2006 CSA.


Set     Items   Description
S1      16002   (ELECTRONIC?()CASE? OR LITIGATION OR LEGAL? OR LAW OR TRIA-
                L? OR E)()(FILE? OR FILING OR DATABASE? OR MANAGEMENT? OR SYS-
                TEM? OR INDEX?) OR EFILING OR PUBLIC()ACCESS(2N)COURT()ELECTR-
                ONIC()RECORD?
S2      24775   HYPERLINK? OR HYPERTEXT? OR HOTLINK? OR (HOT? OR HYPER)()(-
                LINK? OR TEXT?) OR MOUSECLICK?
S3        521   S2(5N)(CATEGORY? OR SECTION? OR SEGMENT? OR SECTION? OR SE-
                CTOR? OR ZONE? OR UNIT? OR COMPARTMENT? OR PORTION? OR DEPART-
                MENT? OR DIVISION? OR GROUP??? OR DIVISION? OR GROUP? OR SUB(-
                )(SECTION? OR DIVISION?) OR SLOT? ?)
S4    2545062   CONTACT()(INFO OR INFORMATION? OR DATA) OR DOCKET? OR CORR-
                ESPONDANC? OR PLEAD? OR RULE? ? OR RULING? OR DISCOVERY OR EX-
                PERT? ? OR TRIAL()ORDER? OR MOTIONS OR (TRIAL? OR WITNESS? OR
                EXHIBIT?)()(BRIEF? OR LIST?) OR JURY OR DEPOSITION? OR SETTLE-
                MENT?
S5       4733   LAWFORM? OR LAWFIRM? OR BEST()CASE OR PACER   OR CM()ECF
S6          0   S1 AND S3
S7         14   S1 AND S2 AND S4
S8         14   RD   (unique items)
S9          2   S8 AND PY=2000:2006
S10        12   S8 NOT S9
S11        13   S1 AND S5
S12        12   RD   (unique items)
S13        12   S12 NOT S10
S14        68   S3 AND S4
S15   6091681   LITIGATION? OR LEGAL? OR LAW? ? OR CASE?
S16        14   S14 AND S15
```

```
S17         10    RD   (unique items)
S18         10    S17 NOT (S13 OR S10)
S19        873    AU=(NEWELL, K? OR NEWELL K?)
S20          1    AU=(GLANCE, R? OR GLANCE R?)
S21          0    S19 AND S20
```

10/5/1   (Item 1 from file: 8)

04847085   E.I. No: EIP97103857464
  Title: **Proceedings of the 1997 8th International Workshop on Database and**
  Expert **Systems Applications, DEXA'97**
  Author: Anon (Ed.)
  Conference Title: Proceedings of the 1997 8th International Workshop on
Database and Expert Systems Applications, DEXA'97
  Conference Location: Toulouse, Fr   Conference Date: 19970901-19970902
  Sponsor: IEEE
  E.I. Conference No.: 47110
  Source: International   Conference   on Database and Expert Systems
Applications- DEXA 1997. IEEE, Los Alamitos, CA, USA,97TB100181. 766p
  Publication Year: 1997
  CODEN: 002689
  Language: English
  Document Type: CP; (Conference Proceedings)   Treatment: A;
(Applications); G; (General Review); T; (Theoretical)
  Journal Announcement: 9712W1
  Abstract: The proceedings contains 110 papers from the Eighth
International Workshop on Database and **Expert** Systems Applications.
Topics discussed include: workflow management; query processing in
distributed multimedia information systems; **legal systems** ; advanced
database and information system methods; computer supported cooperative
work; neural networks; object oriented database systems; knowledge and
expert systems; data warehouse; and federated and distributed databases.
  Descriptors: *Database systems; Distributed database systems; Query
languages; **Expert** systems; Object oriented programming; Interactive
computer systems; Neural networks; Management information systems;
Information retrieval; Image processing
  Identifiers: Workflow management systems; Common object request broker
architecture (CORBA); Object oriented database management systems (OODBMS);
 Hypertext markup language (HTML); Object query language (OQL);
Distributed multimedia systems; World wide web (WWW); Multi agent systems;
Data types; EiRev
  Classification Codes:
  723.1.1 (Computer Programming Languages); 723.4.1 (Expert Systems)
  723.3 (Database Systems); 723.1 (Computer Programming); 723.4
(Artificial Intelligence); 722.4 (Digital Computers & Systems)
  723 (Computer Software); 722 (Computer Hardware)
  72 (COMPUTERS & DATA PROCESSING)

10/5/2   (Item 2 from file: 8)

04001754   E.I. No: EIP94122451613
  Title: **Knowledge engineering system for MEDAS**
  Author: Chang, Li-Jen; Evens, Martha; Trace, David A.
  Corporate Source: Illinois Inst of Technology, Chicago, IL, USA
  Conference Title: Proceedings of the 1994 IEEE 7th Symposium on
Computer-Based Medical Systems
  Conference   Location: Winston-Salem,   NC,   USA   Conference   Date:
19940611-19940612
  Sponsor: IEEE Computer Society
  E.I. Conference No.: 21372

Source: IEEE Symposium on Computer-Based Medical Systems 1994. IEEE, Los Alamitos, CA, USA,94CH3426-4. p 6-11
Publication Year: 1994
CODEN: 001646   ISSN: 1063-7125
Language: English
Document Type: CA; (Conference Article)   Treatment: A; (Applications)
Journal Announcement: 9501W3

Abstract: This paper introduces a Knowledge Engineering System, the Disorder Toolbox (DT), which assists physicians to build, test, and verify the knowledge base for the Medical Emergency Decision Assistance System (MEDAS). DT is designed using a **hypertext** /hypermedia system and gives physicians an intelligent and user-friendly tool to streamline the disorder pattern creation process. DT reads the Portable Patient File (PPF) generated by the Intelligent Medical Record Entry (IMR- **E**) **System** , and allows the medical **expert** to enter prior and conditional probabilities, and test the posterior probabilities for disorders during the knowledge creation time. After building the disorder patterns, the physician can load a PPF and produce a differential diagnosis using the multimembership Bayesian inference engine. The process of building the Disorder Toolbox and its use are described. (Author abstract) 16 Refs.

Descriptors: *Knowledge based systems; Computer aided diagnosis; Medical computing; Data communication systems; Artificial intelligence; Probability ; Information retrieval; File organization; Inference engines; Data acquisition
Identifiers: Knowledge engineering system; Medical emergency decision assistance system; Portable patient file; **Hypertext** /hypermedia system; Bayesian inference engine; Disorder toolbox
Classification Codes:
723.4.1 (Expert Systems)
723.4 (Artificial Intelligence); 723.5 (Computer Applications); 722.3 (Data Communication, Equipment & Techniques); 922.1 (Probability Theory); 903.3 (Information Retrieval & Use)
723 (Computer Software); 722 (Computer Hardware); 922 (Statistical Methods); 903 (Information Science)
72 (COMPUTERS & DATA PROCESSING); 92 (ENGINEERING MATHEMATICS); 90 (GENERAL ENGINEERING)

10/5/3   (Item 1 from file: 2)
DIALOG(R)File   2:INSPEC
(c) 2006 Institution of Electrical Engineers. All rts. reserv.

07040774   INSPEC Abstract Number: C9811-7130-014
Title: A thesaurus for improving information retrieval in an integrated legal expert **system**
Author(s): Cammelli, A.; Socci, F.
Author Affiliation: Ist. per la Documentazione Giuridica, CNR, Florence, Italy
Conference Title: Proceedings Ninth International Workshop on Database and Expert Systems Applications (Cat. No.98EX130)   p.619-24
Editor(s): Tjoa, A.M.; Wagner, R.R.
Publisher: IEEE Comput. Soc, Los Alamitos, CA, USA
Publication Date: 1998 Country of Publication: USA   xix+1023 pp.
ISBN: 0 8186 8353 8   Material Identity Number: XX98-02383
U.S. Copyright Clearance Center Code: 0 8186 8353 8/98/$10.00
Conference Title: Proceedings Ninth International Workshop on Database and Expert Systems Applications
Conference Sponsor: IEEE Comput. Soc.; DEXA Assoc.; Austrian Comput. Soc. ; Res. Inst. Appl. Knowledge Process (FAW); Univ. Vienna
Conference Date: 26-28 Aug. 1998   Conference Location: Vienna, Austria
Language: English   Document Type: Conference Paper (PA)

Treatment: Applications (A); Practical (P)

Abstract: This paper presents a critical analysis of a legal **expert** system architecture, focusing the knowledge representation that represents the most important step in the construction of a modern legal information system. After a long period of experience, we can speak of global systems, because the formalized system knowledge is only a part of system data that may be improved to the user also from a periferic data bases. The new **legal systems** are tools that can offer information for decision aid and user consulting from different modules and also they offer a sophisticated information retrieval founded, for instance, upon **hypertext** models or thesauri. (8 Refs)

Subfile: C

Descriptors: **expert** systems; hypermedia; information retrieval; knowledge representation; law administration; thesauri

Identifiers: thesaurus; information retrieval; integrated legal **expert** system; critical analysis; knowledge representation; legal information system; periferic data bases; decision aid; **hypertext** models; thesauri

Class Codes: C7130 (Public administration); C6170K (Knowledge engineering techniques); C7250R (Information retrieval techniques); C6170 (Expert systems); C7240 (Information analysis and indexing)

10/5/4   (Item 2 from file: 2)
DIALOG(R)File   2:INSPEC

05777726   INSPEC Abstract Number: C9411-6160-008
  Title: Proceedings of DEXA '92. International Conference on Database and
.Expert **Systems Applications**
  Editor(s): Tjoa, A.M.; Ramos, I.
  Publisher: Springer-Verlag, Wien, Austria
  Publication Date: 1992 Country of Publication: Austria   xii+546 pp.
  ISBN: 3 211 82400 6
  Conference Title: Proceedings of DEXA '92. International Conference on Database and Expert Systems Applications
  Conference Date: 2-4 Sept. 1992   Conference Location: Valencia, Spain
  Language: English   Document Type: Conference Proceedings (CP)
  Treatment: Practical (P)

Abstract: The following topics were dealt with: DBMS and **expert** system aplications; deductive databases and DBMS programming languages; information retrieval; OO modelling; **legal systems** ; user interfaces; multimedia and **hypertext** ; temporal DBMS; GUIs; knowledge-based systems; software enginering; distributed DBMS; and office IS.

  Subfile: C
  Descriptors: database management systems; **expert** systems; information retrieval; law administration; multimedia systems; object-oriented methods; query languages; user interfaces
  Identifiers: **expert** system aplications; deductive databases; DBMS programming languages; information retrieval; OO modelling; **legal systems** ; user interfaces; multimedia; **hypertext** ; temporal DBMS; GUIs; knowledge-based systems; software enginering; distributed DBMS; office IS
  Class Codes: C6160 (Database management systems (DBMS)); C6140D (High level languages); C7250L (Non-bibliographic systems); C6110J (Object-oriented programming); C6170 (Expert systems); C6180 (User interfaces); C7130 (Public administration)

  10/5/5   (Item 3 from file: 2)
DIALOG(R)File   2:INSPEC

05750616   INSPEC Abstract Number: C9410-7140-027
 Title: **A Knowledge Engineering System for MEDAS**
  Author(s): Li-Jen Chang; Evens, M.; Trace, D.A.
  Author Affiliation: Dept. of Comput. Sci., Illinois Inst. of Technol., Chicago, IL, USA
  p.6-11
  Publisher: IEEE Comput. Soc. Press, Los Alamitos, CA, USA
  Publication Date: 1994   Country of Publication: USA   xi+342 pp.
  ISBN: 0 8186 6256 5
  U.S. Copyright Clearance Center Code: 1063-7125/94/$3.00
  Conference Title: Proceedings of IEEE Symposium on Computer-Based Medical Systems (CBMS)
  Conference Sponsor: IEEE Comput. Soc.; IEEE Eng. Med. & Biol. Soc.; IEEE Winston-Salem Chapter; Bowman Gray School of Med. Wake Forest Univ
  Conference Date: 10-12 June 1994   Conference Location: Winston-Salem, NC, USA
  Language: English   Document Type: Conference Paper (PA)
  Treatment: Practical (P)
  Abstract: This paper introduces a Knowledge Engineering System, the Disorder Toolbox (DT), which assists physicians to build, test, and verify the knowledge base for the Medical Emergency Decision Assistance System (MEDAS). DT is designed using a **hypertext** /hypermedia system and gives physicians an intelligent and user-friendly tool to streamline the disorder pattern creation process. DT reads the Portable Patient File (PPF) generated by the Intelligent Medical Record Entry (IMR- **E**) **System** , and allows the medical **expert** to enter prior and conditional probabilities, and test the posterior probabilities for disorders during the knowledge creation time. After building the disorder patterns, the physician can load a PPF and produce a differential diagnosis using the multimembership Bayesian inference engine. The process of building the Disorder Toolbox and its use are described. (16 Refs)
  Subfile: C
  Descriptors: Bayes methods; inference mechanisms; knowledge acquisition; medical administrative data processing
  Identifiers: Knowledge Engineering System; MEDAS; Disorder Toolbox; Medical Emergency Decision Assistance System; user-friendly tool; disorder pattern creation process; Portable Patient File; intelligent Medical Record Entry; medical **expert** ; conditional probabilities; multimembership Bayesian inference engine
  Class Codes: C7140 (Medical administration); C6170 (Expert systems)

 10/5/6   (Item 4 from file: 2)
DIALOG(R)File   2:INSPEC

05744568   INSPEC Abstract Number: C9410-7000-001
 Title: **Proceedings of 4th International Conference on Database and** Expert **Systems Applications**
  Editor(s): Marik, V.; Lazansky, J.; Wagner, R.R.
  Publisher: Springer-Verlag, Berlin, Germany
  Publication Date: 1993 Country of Publication: West Germany   xv+768 pp.
  ISBN: 3 540 57234 1
  Conference Title: Proceedings of 4th International Conference on Database and Expert Systems Applications
  Conference Date: 6-8 Sept. 1993   Conference Location: Prague, Czechoslovakia
  Language: English   Document Type: Conference Proceedings (CP)

Treatment: Applications (A)
Abstract: The following topics were dealt with: information handling; data models; distributed databases; advanced database aspects; database optimization and performance evaluation; spatial and geographical databases; **expert** systems and knowledge engineering; **legal systems** ; other database and AI applications; software engineering; and **hypertext** /hypermedia and user interfaces.
Subfile: C
Descriptors: computer applications; database management systems; **expert** systems
Identifiers: spatial databases; information handling; data models; distributed databases; database optimization; performance evaluation; geographical databases; **expert** systems; knowledge engineering; **legal systems** ; AI applications; software engineering; **hypertext** ; hypermedia; user interfaces
Class Codes: C7000 (Computer applications); C6160 (Database management systems (DBMS)); C6170 (Expert systems)

10/5/7   (Item 5 from file: 2)
DIALOG(R)File   2:INSPEC
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05155623   INSPEC Abstract Number: C9206-6160-009
Title: DEXA 91. Database and Expert **Systems Applications. Proceedings of the International Conference**
Publisher: Springer-Verlag, Wien, Austria
Publication Date: 1991   Country of Publication: Austria   xii+570 pp.
Conference Date: 21-23 Aug. 1991   Conference Location: Berlin, Germany
Language: English   Document Type: Conference Proceedings (CP)
Abstract: The following topics were dealt with: object-oriented databases; office information systems; deductive databases and database programming languages; applications on technology and industry; information retrieval; business and educational applications; knowledge-based systems; graphical interfaces; implementation aspects; multimedia databases and **hypertext** ; heterogeneous and multidatabase systems; modelling; querying aspects; **legal systems** ; user interfaces; and medical information systems.
Subfile: C
Descriptors: database management systems; **expert** systems; graphical user interfaces; hypermedia; information retrieval
Identifiers: object-oriented databases; office information systems; deductive databases; database programming languages; information retrieval; business; educational applications; knowledge-based systems; graphical interfaces; multimedia databases; **hypertext** ; multidatabase systems; modelling; querying; **legal systems** ; user interfaces; medical information systems
Class Codes: C6160 (Database management systems (DBMS)); C6170 (Expert systems); C7250 (Information storage and retrieval); C6180G (Graphical user interfaces)

10/5/8   (Item 6 from file: 2)
DIALOG(R)File   2:INSPEC
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05076912   INSPEC Abstract Number: C9203-6160Z-013
Title: Links and structures in hypertext **databases for law**
Author(s): Wilson, E.
Author Affiliation: Comput. Lab., Kent Univ., Canterbury, UK

Conference Title: Hypertext: Concepts, Systems and Applications. Proceedings of the First European Conference on Hypertext   p.194-211
   Editor(s): Streitz, N.; Rizk, A.; Andre, J.
   Publisher: Cambridge University Press, Cambridge, UK
   Publication Date: 1990 Country of Publication: UK   x+373 pp.
   ISBN: 0 521 40517 3
   Conference Date: 27-30 Nov. 1990   Conference Location: Versailles, France
   Language: English   Document Type: Conference Paper (PA)
   Treatment: Practical (P)
   Abstract: Considers the need to automate the conversion of traditional legal documents into an integrated **hypertext** database. It describes how this has been done at the University of Kent at Canterbury by the Justus suite of programs, which converts legal documents of diverse structures to run under the Guide **hypertext** system. It discusses the types of links the system uses to cater for: linear and hierarchical structures; directed graphs; annotational or associative links; and index or concept links. It then discusses how these links can create different virtual structures for the document collection to give flexibility of access and navigation. Some of these mirror structures which exist in traditional paper systems; others are unique to computerised systems. Next it considers the use of embedded **expert** systems to steer variable paths through the documents. Finally it summarises the achievements so far, and the goals ahead. (12 Refs)
   Subfile: C
   Descriptors: data structures; database management systems; directed graphs; **expert** systems; hypermedia; law administration
   Identifiers: linear structures; annotational links; index links; **law database** ; database access; database navigation; legal documents; integrated **hypertext** database; Guide **hypertext** system; hierarchical structures; directed graphs; associative links; concept links; virtual structures; embedded **expert** systems
   Class Codes: C6160Z (Other DBMS); C7130 (Public administration); C6120 (File organisation)

   10/5/9   (Item 7 from file: 2)
DIALOG(R)File   2:INSPEC
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04986399   INSPEC Abstract Number: C91065278
   Title: An intelligent interface to legal databases **combining logic programming and** hypertext
   Author(s): Hamfelt, A.; Barklund, J.
   Author Affiliation: Uppsala Univ., Sweden
   Conference Title: Database and Expert Systems Applications. Proceedings of the International Conference   p.56-61
   Editor(s): Tjoa, A.M.; Wagner, R.
   Publisher: Springer-Verlag, Vienna, Austria
   Publication Date: 1990 Country of Publication: Austria   x+558 pp.
   ISBN: 3 211 82234 8
   Conference Date: 29-31 Aug. 1990   Conference Location: Vienna, Austria
   Language: English   Document Type: Conference Paper (PA)
   Treatment: Practical (P)
   Abstract: The authors propose an architecture for building **expert** systems in which the main subsystems are distinct but communicating programs: a Prolog inference engine, a multimedia interface tool and a data base management system. The authors have used this architecture for constructing a legal **expert** system for labour law. They propose a novel approach for capturing vague concepts. The vagueness is not represented in the sense that its extent is quantified but instead **rules** are given for

evaluating the concept in a given situation. The method is analogous to
legal practice; lawyers develop methods for judging whether vague concepts
apply to fact situations. These methods are used for identifying the
relevant subquestions and legal text documents for analyzing the case in
issue. The system reflects this and other aspects of a lawyer's practical
work. (14 Refs)
  Subfile: C
  Descriptors: database management systems; hypermedia; law administration;
logic programming; user interfaces
  Identifiers: intelligent interface; **legal   databases** ; logic
programming; **hypertext** ; Prolog inference engine; multimedia interface
tool; data base management system; legal **expert** system; labour law
  Class Codes: C7130 (Public administration); C6180 (User interfaces);
C6160 (Database management systems (DBMS)); C7250 (Information storage
and retrieval); C1230 (Artificial intelligence)

  10/5/10   (Item 8 from file: 2)

04986390   INSPEC Abstract Number: C91064849
  Title: **Database and   Expert   Systems Applications. Proceedings of the
International Conference** ·
  Editor(s): Tjoa, A.M.; Wagner, R.
  Publisher: Springer-Verlag, Vienna, Austria
  Publication Date: 1990 Country of Publication: Austria   x+558 pp.
  ISBN: 3 211 82234 8
  Conference Date: 29-31 Aug. 1990   Conference Location: Vienna, Austria
  Language: English   Document Type: Conference Proceedings (CP)
  Abstract: The following topics were dealt with: information retrieval;
object oriented modelling; user interfaces and **hypertext** ; computer
integrated manufacturing (CIM); **legal   systems** ; network applications;
software databases; distributed aspects; applications in science and
engineering; integration of **expert** and database systems; office
applications; health systems; knowledge modelling; statistical applications
and implementation aspects.
  Subfile: C
  Descriptors: database management systems; **expert** systems; hypermedia;
information retrieval systems; law administration; medical administrative
data processing; user interfaces
  Identifiers: information retrieval; object oriented modelling; user
interfaces; **hypertext** ; computer integrated manufacturing; CIM; **legal
systems** ; network applications; software databases; distributed aspects;
expert and database systems; office applications; health systems;
knowledge modelling; statistical applications
  Class Codes: C6160 (Database management systems (DBMS)); C6170 (Expert
systems); C7250 (Information storage and retrieval); C7130 (Public
administration); C7140 (Medical administration)

  10/5/11   (Item 9 from file: 2)

04794960   INSPEC Abstract Number: C91011780
 Title: **Integrated access to information systems**
  Author(s): Poyet, P.
  Author Affiliation: Dept. of Comput. Sci., CSTB, Valbonne, France
  Journal: Applied Artificial Intelligence   vol.4, no.3   p.179-238

Abstract: The French Scientific and Technical Center for Building (CSTB)
is involved in a very large number of programs, covering a wide range of
scopes in the area of building, including technical, legal, social, and
economic topics. The actions carried out encompass scientific research or
technical missions, engineering, writing regulations, or state-of-the-art
documents, such as unified codes of practice or assessment of the social
impact of new technologies, and the need to facilitate access to this huge
amount of data has become a considerable challenge. Information in such a
case is a very generic term covering a vague understanding in that it can
include basic data representing a primary corpus or, at the other end of
the scale, sophisticated services offered by **experts** able to solve
complex problems. Customers for such information have very different needs
but agree on the necessity to facilitate access to the relevant data and to
various high-value services accounted for by computer systems. As the
semantic level of the services differs considerably, the need became
apparent to merge different tools within an integrated software environment
to satisfy the previous objective. The main components to be assembled are
retrieval systems to locate the relevant data, object-oriented databases to
offer a reusable storage model, **hypertext** and hyperobject systems to
browse the content of hypermedia entities, and multifunctional **expert**
systems to provide sophisticated computer systems with an adaptable entry
and behavior. (96 Refs)
  Subfile: C
  Descriptors: building; construction industry; **expert** systems;
hypermedia; integrated software; object-oriented databases
   Identifiers: MIPS object layer; Micro CEYX Le-Lisp; CSTB technical
database; FARTEC front end; CSTB **legal** **database** ; flat roofs
waterproofing; information systems; French Scientific and Technical Center
for Building; unified codes of practice; social impact; new technologies;
integrated software environment; retrieval systems; object-oriented
databases; reusable storage model; **hypertext** ; hyperobject systems;
hypermedia entities; multifunctional **expert** systems; computer systems;
adaptable entry
   Class Codes: C7160 (Manufacturing and industry); C6160 (Database
management systems (DBMS)); C6170 (Expert systems); C6115 (Programming
support)

 10/5/12   (Item 1 from file: 56)
DIALOG(R)File 56:Computer and Information Systems Abstracts
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0000312398   IP ACCESSION NO: 343487
Fuzzy management of user actions during hypermedia navigation

Di Lascio, Luigi; Fischetti, Enrico; Loia, Vincenzo
Universita di Salerno, Baronissi (Salerno), Italy

ABSTRACT:
   The recent dramatic advances in the field of multimedia systems has made
practicable the development of an Intelligent Tutoring Multimedia (ITM): In
these systems are present **hypertextual** structures that belong to the
class of hypermedia systems. ITM development involves the definition of a
suitable navigation model in addition to the other modules of an
Intelligent Tutoring System (ITS), i. **e** . **Database** module, User module,
Interface module, Teaching module. The navigation module receives as inputs
the state of the system and the user's current assessment and tries to
optimize the fruition of the knowledge base. Moreover, this module is
responsible for managing the effects of disorientation and cognitive
overhead. In this paper we deal essentially with four topics: (i) to define
a fuzzy-based user model able to manage adequately the user's cognitive
state, the orientation, and the cognitive overhead; (ii) to introduce fuzzy
tools within the navigation module in order to carry out moves on the
grounds of meaningful data; (iii) to define a set of functions that can
dynamically infer new states concerning user's interests; (iv) to classify
the hypermedia actions according to their semantics.

DESCRIPTORS: Management information systems; Data communication systems;
   Cognitive systems; Data structures; Database systems; User interfaces;
   Knowledge based systems; Computational linguistics
IDENTIFIERS: Fuzzy management; Multimedia system; Hypermedia system
SUBJ CATG: C 921, Applied Mathematics; C 723.2, Data Processing; C 723.4,
Artificial Intelligence; C 723.3, Database Systems; C 722.2, Computer
Peripheral Equipment; C 723.4.1, **Expert** Systems
?

13/5/1   (Item 1 from file: 35)
DIALOG(R)File   35:Dissertation Abs·Online
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01508906   ORDER NO: AAD96-34246
**AN EMPIRICAL INVESTIGATION OF THE IMPACT OF CENTRAL BANK OF DENVER ON
SECURITIES DISCLOSURE-RELATED AUDITOR LITIGATION RISK   (SECURITIES EXCHANGE
ACT, SECURITIES AND EXCHANGE COMMISSION, UNITED STATES DISTRICT COURTS,
COLORADO)**
    Author: FUERMAN, ROSS DANIEL
    Degree: PH.D.
    Year: 1996
    Corporate Source/Institution: UNIVERSITY OF CINCINNATI (0045)
    Chair: JERI B. RICKETTS
    Source: VOLUME 57/06-A OF DISSERTATION ABSTRACTS INTERNATIONAL.
             PAGE 2646.   110 PAGES
    Descriptors: LAW ; BUSINESS ADMINISTRATION, ACCOUNTING ; ECONOMICS,
                  FINANCE
    Descriptor Codes: 0398; 0272; 0508

     Auditor litigation risk is one of the quality control mechanisms that
facilitates a high quantity and quality of corporate disclosure. The
objective of this study was to investigate, using the legal economics
paradigm (Coase, 1960) and the Cooter-Rubinfeld model of litigant behavior
(1989), the change in the legal regime for auditor liability on April 19,
1994, with the Central Bank decision by the United States Supreme Court. It
is hypothesized that Central Bank, in eliminating the "aiding and abetting"
theory of legal liability previously implied from Section 10(b) of the
Securities Exchange Act of 1934, reduced auditor litigation risk. The
rationale for the hypothesis is that this liability theory was targeted to
auditors but not companies and their management.
     The Securities and Exchange Commission has advocated legislatively
overturning the Central Bank decision. Congress has not acted, possibly
because of the lack of empirical evidence demonstrating that the decision
had a significant impact. Contemporary issues in auditor liability, like
the Central Bank decision, have necessarily been avoided by empirical
researchers. The reason for this avoidance is that empirical researchers
have been unable to collect a large sample of recent litigation
observations.
     Using the new **PACER** (**Public   Access** to **Court   Electronic
Records**) system, 423 recent securities disclosure-related lawsuits filed
in the United States District Courts from April 20, 1992, through April 19,
1995, were examined. To measure the impact of the Central Bank decision,
eleven other factors believed to influence the probability of naming the
auditor a defendant were also analyzed. From these candidates, a multiple
logistic regression model with four independent variables was constructed.
     As hypothesized, the proportion of securities disclosure lawsuits with
auditor defendants declined significantly in the immediate post-Central
Bank period. Other factors found in this study to be significantly
associated with auditor defendants included bankruptcy of the defendant
company, the length of the class period, and the restatement of previously
issued audited annual financial statements where a credible explanation for
the restatement, other than a tacit admission of an error or irregularity,
was lacking.

13/5/2   (Item 1 from file: 2)
DIALOG(R)File   2:INSPEC
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08410372
Title: From the DOS dog days to e - filing **[law firms]**
  Author(s): Tamminga, M.
  Journal: Law Practice Management   vol.28, no.5   p.14, 16
  Publisher: American Bar Assoc,
  Publication Date: July-Aug. 2002   Country of Publication: USA
  CODEN: LPMAEK ISSN: 1045-9081
  SICI: 1045-9081(200207/08)28:5L.14:FDFF;1-C
  Material Identity Number: O986-2002-006
  Language: English   Document Type: Journal Paper (JP)
  Treatment: Practical (P)

  Abstract: The poster child for a successful **e - filing** venture is the
Case Management and **Electronic Case File** system now rolling through
the district and bankruptcy courts. A project of the Administrative Office
of the United States Courts, **CM / ECF** is a loud proponent of the benefits
of the PDF approach and it has a full head of steam. Present plans are for
all federal courts to implement **CM / ECF** by 2005. That means a radical
shift in methodology and tools for a lot of lawyers. It also means that you
should get cozy with Acrobat real soon.
  Subfile: D
  Descriptors: document handling; law administration
  Identifiers: **e - filing** ; Case Management and **Electronic Case File**
system; United States Courts; Adobe Acrobat; PDF
  Class Codes: D2120 (Public administration and law applications of IT)

  13/5/3   (Item 2 from file: 2)
DIALOG(R)File   2:INSPEC

07850906
Title: Federal dockets on the Net
  Author(s): Henry, N.
  Journal: Law Practice Management   vol.27, no.1   p.24-5
  Publisher: American Bar Assoc,
  Publication Date: Jan.-Feb. 2001   Country of Publication: USA
  CODEN: LPMAEK ISSN: 1045-9081
  SICI: 1045-9081(200101/02)27:1L.24:FD;1-2
  Material Identity Number: O986-2001-001
  Language: English   Document Type: Journal Paper (JP)
  Treatment: Practical (P)

  Abstract: Remember when it took weeks to obtain federal court documents
from out-of-state courts? You either contacted a document retrieval service
or waited patiently for the court to send the documents once you'd mailed a
check to cover copying expenses. These days you can obtain docket sheets
for the federal courts within minutes via the Internet. If you're lucky,
the imaged filings will also be available. There are several routes you
might go: the **PACER** Service Center (**Public   Access** to **Court
Electronic Records**); results via e-mail; selected services; and dockets
directly from the courts. (0 Refs)
  Subfile: D
  Descriptors: electronic mail; information retrieval; Internet; law
administration
  Identifiers: federal dockets; federal court documents; out-of-state
courts; copying expenses; docket sheets; Internet; imaged filings; **PACER**
Service Center; **Public Access** to **Court Electronic Records** ; e-mail
; selected services
  Class Codes: D2120 (Public administration and law applications of IT);
D2080 (Information services and database systems in IT); D5020 (Computer

networks and intercomputer communications in office automation); D4020 (
Electronic mail systems for office automation)
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  13/5/4   (Item 1 from file: 6)
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2292412 NTIS Accession Number: AVA21281-VNB1/XAB
  Court to Court (October 2003)
  Federal Judicial Center, Washington, DC. Publications and Media Div.
  Corp. Source Codes: 107541001
  2003   one VHS videocassette
  Languages: English
  Journal Announcement: USGRDR0419
  This is one 1/2 inch VHS videocassette, color with a running time of 29
minutes.
  Order   this   product from NTIS by: phone at 1-800-553-NTIS (U.S.
customers); (703)605-6000 (other countries); fax at (703)605-6900; and
email at orders@ntis.gov. NTIS is located at 5285 Port Royal Road,
Springfield, VA, 22161, USA.
  NTIS Prices: AV$55.00
  Country of Publication: United States
  Court to Court takes another look at community outreach and follows a
courthouse tour at a district court (W.D. Mo.) to learn how several units
of the justice system participate in these tours. 'Words to Know' tackles
'millennials' and 'emotional intelligence' and how those terms relate to
staff management. Bankruptcy court staff (D. Nev.) explain how they
overcame serious difficulties after going 'live with Case Management/
  Electronic   Case   Filing (CM / ECF) .
  Descriptors: *Courts   of   law;   *Court   personnel; Files(Records);
Administrative   **law** ;   **Management** ; Video tapes; Criminal justice;
Bankruptcy; Audiovisual aids; Missouri; Nevada; Law enforcement
  Identifiers: Court to court series; NTISAVFJC
  Section   Headings: 92D (Behavior and Society--Education, Law, and
Humanities); 91C (Urban and Regional Technology and Development--Fire
Services, Law Enforcement, and Criminal Justice); 43GE (Problem Solving
Information for State and Local Governments--General)

  13/5/5   (Item 2 from file: 6)
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2255635 NTIS Accession Number: AVA21180-VNB1/XAB
  Court to Court (October 2002)
  Federal Judicial Center, Washington, DC.
  Corp. Source Codes: 107541000
  Oct 2002   one VHS videocassette
  Languages: English
  Journal Announcement: USGRDR0309
  This is one 1/2 inch VHS videocassette, color, with a running time of 35
minutes, and one 4 page printed material.
  Order   this   product from NTIS by: phone at 1-800-553-NTIS (U.S.
customers); (703)605-6000 (other countries); fax at (703)605-6900; and
email at orders@ntis.gov. NTIS is located at 5285 Port Royal Road,
Springfield, VA, 22161, USA.
  NTIS Prices: AV$65.00
  Country of Publication: United States
  Court to Court visits a bankruptcy court (D.WYO.) and a district court

(D.NEB) to get practical advices from their experiences with staff training for **CM / ECF** (Court management/ **Electronic case file**). 'A Moment in Court History' features the 1839-1841 proceedings regarding the African captives of the Spanish ship Amistad. We also visit a probation and pretrial services office (W.D. WISC.) to learn how officers' work makes dramatic differences in the lives of defendants and offenders.

Descriptors: *Court personnel; *Court of law; *Caseloads; *Files(Records) ; Law enforcement; Legal aspects; Information exchange; Communication; Video tapes; Legislation; Offenders; Defendants

Identifiers: Court to Court Series; NTISAVFJC

Section Headings: 91C (Urban and Regional Technology and Development--Fire Services, Law Enforcement, and Criminal Justice); 43GE (Problem Solving Information for State and Local Governments--General); 92D (Behavior and Society--Education, Law, and Humanities); 45C (Communication--Common Carrier and Satellite)

 13/5/6   (Item 3 from file: 6)
DIALOG(R)File   6:NTIS
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2255634 NTIS Accession Number: AVA21179-VNB1/XAB
  CM / ECF **Staff Training: Two Courts' Experiences**
  Federal Judicial Center, Washington, DC.
  Corp. Source Codes: 107541000
  2002   one VHS videocassette
  Languages: English
 Journal Announcement: USGRDR0309
  This is one 1/2 inch VHS videocassette, color, with a running time of 28 minutes.
  Order this product from NTIS by: phone at 1-800-553-NTIS (U.S. customers); (703)605-6000 (other countries); fax at (703)605-6900; and email at orders@ntis.gov. NTIS is located at 5285 Port Royal Road, Springfield, VA, 22161, USA.
  NTIS Prices: AV$55.00
  Country of Publication: United States
  Staff training for **CM / ECF** (case management/ **electronic case file**) requires time and energy, sometimes more than expected. Staff from a bankruptcy court (D. WYO.) and district court (D.Neb.), both of which recently converted to **CM / ECF** , share their experiences with training. They offer insights into dealing with fear factors, how and when to begin training, coping with existing work while training, and the value of mentor courts. We hear from docket clerk, supervisors, systems staff, project managers, and clerks of court.
  Descriptors: *Caseloads; *Courts personnel; *Training; Files(Records); Courts; Law enforcement; Court of law; Video tapes; Communication; Legal aspects
  Identifiers: **Electronic case files** (ECF); *ECF(**Electronic case files**); Electronic files; Judges and the Judiciary; NTISAVFJC
  Section Headings: 91C (Urban and Regional Technology and Development--Fire Services, Law Enforcement, and Criminal Justice); 43GE (Problem Solving Information for State and Local Governments--General); 92D (Behavior and Society--Education, Law, and Humanities); 45C (Communication--Common Carrier and Satellite)

 13/5/7   (Item 4 from file: 6)
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2234015 NTIS Accession Number: AVA21098-VNB1/XAB

CM / ECF : **The Court to Court Collection**
Federal Judicial Center, Washington, DC. Publications and Media Div.
Corp. Source Codes: 107541001
2002   one VHS videocassette
Languages: English
Journal Announcement: USGRDR0217
This is one VHS videocassette, color with a running time of 39 minutes.
Order this product from NTIS by: phone at 1-800-553-NTIS (U.S. customers); (703)605-6000 (other countries); fax at (703)605-6900; and email at orders@ntis.gov. NTIS is located at 5285 Port Royal Road, Springfield, VA, 22161, USA.
NTIS Prices: AV$60.00
Country of Publication: United States
This program is · a selection of previous segments from Court to Court relating specifically to **CM / ECF** ; Court to Court meets with three district courts (W.D. Mo. N.D. Ohio, N.D. Cal.) and two bankruptcy courts (S.D. N.Y., W.D. N.C.) during the early stages of their implementation of **CM / ECF** ; Judges, court staff, and attorneys describe what they've done to accomplish the transition from paper to electronic files. The courts' experiences cover everything from the fear of change to training.
Descriptors: *Court personnel; *Training; Courts; Video tapes; Audiovisual aids
Identifiers: *ECF(**Electronic case files**); ·*Eletronic case files; Electronic files; NTISAVFJC
Section Headings: 91C (Urban and Regional Technology and Development--Fire Services, Law Enforcement, and Criminal Justice); 45C (Communication--Common Carrier and Satellite)

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2216089 NTIS Accession Number: AVA20983-VNB1/XAB
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Jun 2001   one VHS videocassette
Languages: English
Journal Announcement: USGRDR0126
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Country of Publication: United States
This edition examines the implementation of the Case Management/ **Electronic Case Filing** (**CM / ECF**) program. The authors visit two alpha courts - N.D. Cal. District Court as it prepares to go 'live' with **CM / ECF** and W.D.N.C. Bankr. just after it began **CM / ECF** - to find out what's been most challenging about the conversion to **CM / ECF** and how the courts have dealt with it. The different languages of automation staff and operations staff can make communication difficult. The authors offer tips on how to bridge the gap and present the Ninth Circuit Court of Appeals' approach to improving communication between 'techies' and deputy clerks. 'Words to Know' explains prima facie, dismissal without prejudice, and en banc.
Descriptors: *Court personnel; *Courts of law; *Caseloads;

*Files(Records); Law enforcement; Legal aspects; Information exchange; Communication; Video tapes; Legislation; Implementation; Audiovisual aids
   Identifiers: ntisavcourtcriminal; NTISAVFJC
   Section Headings: 92D (Behavior and Society--Education, Law, and Humanities); 91C (Urban and Regional Technology and Development--Fire Services, Law Enforcement, and Criminal Justice); 43GE (Problem Solving Information for State and Local Governments--General); 70D (Administration and Management--Personnel Management, Labor Relations, and Manpower Studies)

   13/5/9   (Item 1 from file: 144)
DIALOG(R)File 144:Pascal
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   15897998   PASCAL No.: 03-0036681
   Alerting and tracking using docket research databases
   AFFELT Amy
   Lexecon Inc., Chicago, United States
   Journal: Online : (Weston, CT), 2002, 26 (6) 41-44 (3 p.)
   ISSN: 0146-5422 CODEN: ONLIDN Availability: INIST-17773; 354000105169620050
   Document Type: P (Serial) ; A (Analytic)
   Country of Publication: United States
   Language: English
   Presentation de trois sites web permettant la recherche sur des registres de jugements rendus aux Etats-Unis: **PACER** , COURTEXPRESS et Lexis Nexis COURLINK

English Descriptors: Justice; **Litigation** ; **Database** ; Web site; Information retrieval

French Descriptors: Justice; Litige; Base donnee; Site Web; Recherche information

Classification Codes: 001A01D03; 205

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   13/5/10   (Item 1 from file: 34)
DIALOG(R)File 34:SciSearch(R) Cited Ref Sci
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15538394   Genuine Article#: 085MK   Number of References: 22
Title: Exceptional disease courses after the use of CAM: Selection, registration, medical assessment, and research. An international perspective
Author(s): Launso L; Drageset BJ (REPRINT) ; Fonnebo V; Jacobson JS; Haahr N; White JD; Salamonsen A; Horneber M; Egeland E
Corporate Source: Univ Tromso,NAFKAM,N-9037 Tromso//Norway/ (REPRINT); Univ Tromso,NAFKAM,N-9037 Tromso//Norway/; Columbia Univ,New York//NY/; Danish Multiple Sclerosis Soc,Copenhagen//Denmark/; NCI,Off Canc Complimentary & Alternat Med, NIH,Bethesda//MD/20892; Klinikum Nuernberg,Dept Internal Med Oncol & Hematol,Nurnberg//Germany/(brit.drageset@fagmed.uit.no)
Journal: JOURNAL OF ALTERNATIVE AND COMPLEMENTARY MEDICINE, 2006, V12, N7 (SEP), P607-613
ISSN: 1075-5535   Publication date: 20060900
Publisher: MARY ANN LIEBERT INC, 140 HUGUENOT STREET, 3RD FL, NEW ROCHELLE, NY 10801 USA

Abstract: Objectives: To describe the different approaches that
    investigators in several countries have used to obtain, register,
    assess, and research exceptional case histories after the use of
    complementary and alternative medicine (CAM).

    Methods: Searches have been carried out currently in the databases
    PubMed and MEDLINE(R) using the keywords: exceptional disease
    course/best and worst cases/ **best - case** series + use of CAM. We have
    only found a few papers limited to **best - case** series and cancer.
    Furthermore, we have used the "snowball method" by contacting
    researchers in different countries starting with with the National
    Cancer Institute in the United States in order to get information about
    ongoing approaches to obtain, register, assess, and research
    exceptional case histories after the use of CAM.

    Results: There appears to be a gap between "evidence-based"
    knowledge drawn from randomized controlled **trials** , **systematic**
    reviews, and meta-analyses and experience-based knowledge of treatment
    outcomes reported by patients and CAM providers. Several research
    groups in different countries have initiated studies on patients
    experiencing exceptional treatment outcomes after the use of CAM. Four
    different approaches to collecting and assessing such case histories
    have been identified. Three of the approaches collect histories from
    the treatment providers, whereas the fourth recruits case histories
    mainly from patients themselves. The medical assessments are generally
    similar, and seek to document whether the course of disease is
    different than would have been expected in a conventional treatment
    situation.

    Conclusions: Given differences in the current procedures, the
    establishment of an international formal collaboration for the
    recruitment, assessment, and study of exceptional patients is likely to
    take time. Comparative studies may, however, generate new knowledge
    about exceptional disease courses across disease categories, cultural
    contexts, and national boundaries. Our recommendations are that
    therapeutic approaches that show promising results should warrant
    prospective study and randomized clinical trials. In addition we
    recommend that there be (1) agreement on the definition of an
    exceptional patient, (2) agreement on the interpretation of treatment
    results, (3) agreement on content requirements of medical records, (4)
    more consideration of worst cases, (5) more international exchange of
    experience with registration procedures, and (6) more international
    exchange of experience with medical assessment procedures.
Identifiers--KeyWord Plus(R): ALTERNATIVE MEDICINE; UNITED-STATES;
    THERAPIES; ACUPUNCTURE; PATTERNS; CANCER
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    *DAN MULT SCLER SO, ONL DOC
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WITT CM, 2005, V5, 115, BMC PUBLIC HEALTH

13/5/11   (Item 2 from file: 34)
DIALOG(R)File 34:SciSearch(R) Cited Ref Sci
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11279607   Genuine Article#: 627UD   Number of References: 60
Title: Use of the best   case **series to evaluate complementary** and
    alternative therapies for cancer: A systematic review
Author(s): Nahin RL (REPRINT)
Corporate Source: 9000 Rockville Pike,Bldg 31,Room 2B11/Bethesda//MD/20892
    (REPRINT); NIH,Natl Ctr Complementary & Alternat Med,Bethesda//MD/20892
Journal: SEMINARS IN ONCOLOGY, 2002, V29, N6 (DEC), P552-562
ISSN: 0093-7754   Publication date: 20021200
Publisher: W B SAUNDERS CO, INDEPENDENCE SQUARE WEST CURTIS CENTER, STE
    300, PHILADELPHIA, PA 19106-3399 USA
Language: English   Document Type: REVIEW
Geographic Location: USA
Journal Subject Category: ONCOLOGY
Identifiers--KeyWord Plus(R): DOSE VITAMIN-C; COLORECTAL-CANCER;
    ANTINEOPLASTONS A10; PHASE-II; CHEMOTHERAPY; **TRIAL;   MANAGEMENT;**
    SURVIVAL; MEDICINE; PLACEBO
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13/5/12   (Item 3 from file: 34)

04938918   Genuine Article#: UT755   Number of References: 28
**Title: TREATMENT OF THE SMALL UNRUPTURED ECTOPIC PREGNANCY - A
    COST-ANALYSIS OF METHOTREXATE VERSUS LAPAROSCOPY**
Author(s): ALEXANDER JM; ROUSE DJ; VARNER E; AUSTIN JM
Corporate Source: UNIV TEXAS,SW MED CTR,DEPT OBSTET & GYNECOL,5323 HARRY
    HINES BLVD/DALLAS//TX/75235; UNIV ALABAMA,DEPT OBSTET &
    GYNECOL/BIRMINGHAM//AL/35294
Abstract: Objective: To compare the economic costs between two strategies
    for management of the small unruptured ectopic pregnancy: initial
    treatment with methotrexate versus initial treatment with laparoscopic
    salpingostomy.

        Methods: We assumed that both treatment strategies would result in
    identical clinical outcomes: resolution of the ectopic pregnancy
    without maternal mortality or long-term morbidity. Based on a
    literature review, estimates were derived for the likely clinical

outcomes of a single injection of methotrexate (50 mg/m(2)) and for the likely clinical outcomes of the laparoscopy strategy. A range of values was evaluated for the initial success rate of each strategy and varying assumptions made about the type of treatment modality used for initial treatment failures. Direct medical costs of each strategy were estimated based on actual reimbursement rates of a third-party payer for the components of each strategy. The treatment strategies were compared in **best - case** /worst-case scenarios to determine the potential range of differences in costs between the two strategies.

Results: The cost of the methotrexate strategy ranged from $438 to $1390, and the cost of laparoscopic salpingostomy ranged from $2506 to $2974; therefore, the methotrexate strategy was less costly than laparoscopy, with a cost difference ranging from $1124 (**best - case** laparoscopy-worst-case methotrexate scenario) to $2536 (worst-case laparoscopy- **best - case** methotrexate scenario). Sensitivity analyses demonstrated that initial therapy with methotrexate was less costly over a wide range of probability and cost estimates.

Conclusion: Initial methotrexate is a cost-effective alternative to laparoscopic salpingostomy in the treatment of the small unruptured ectopic pregnancy.

Identifiers--KeyWords Plus: TUBAL PREGNANCY; CLINICAL- **TRIAL** ; **MANAGEMENT** ; SALPINGOSTOMY; SURGERY; LAPAROTOMY; GESTATION; INJECTION; LASER

Research Fronts: 94-0749 003   (ECTOPIC PREGNANCY; REDUCING ADHESION FORMATION IN THE RAT UTERINE HORN MODEL; LAPAROSCOPIC DESCENDING COLOSTOMY)

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18/5/1 ‛(Item 1 from file: 8)

03803070 E.I. No: EIP94011177890
Title: **Hypermedia, multimedia and hypertext. Definitions and overview**
Author: Bornman, Hester; von Solms, S.H.
Corporate Source: Rand Afrikaans Univ, Johannesburg, S Afr
Source: Electronic Library v 11 n 4-5 Aug 10 1993. p 259-268
Publication Year: 1993
CODEN: ELLIDZ ISSN: 0264-0473
Language: English
Document Type: JA; (Journal Article) Treatment: G; (General Review)
Journal Announcement: 9404W2
Abstract: In this paper I will discuss definitions of hypermedia,
multimedia and **hypertext** . **Hypertext** is the **grouping** of relevant
information in the form of nodes. These nodes are then connected together
through links. In the **case** of hypertext· the nodes contain text or
graphics. Multimedia is the combining of different media types for example
sound, animation, text, graphics and video for the presentation of
information by making use of computers. Hypermedia can be viewed as an
extension of hypertext and multimedia. It is based on the concept of
hypertext that uses nodes and links in the structuring of information in
the system. In this **case** the nodes consists of all the different data
types that are mentioned in the multimedia definition above. The
'node-and-link' concept is used in organisation of the information in
hypermedia systems. The 'book' metaphor is an example of the way these
systems are implemented. This concept is explained and a few advantages and
disadvantages of making use of hypermedia systems are discussed. A new
approach for the development of hypermedia systems, namely the
knowledge-based approach is now looked into. Joel Peing-Ling Loo proposed
this approach because he thought that it is the most effective way for
handling this kind of technology. A semantic-based hypermedia model is
developed in this approach to formulate solutions for the restrictions in
presenting information authoring, maintenance and retrieval. The
knowledge-based presentation of information includes the use of
conventional data structures. These data structures make use of frames
(objects), slots and the inheritance theory that is also used in **expert**
systems. Relations develop between the different objects as these objects
are included in the database. Relations can also exist between frames by
means of attributes that belong to the frames. (Author abstract) 17 Refs.
 Descriptors: *Information services; Computer applications; Knowledge
based systems; Three dimensional
 Identifiers: Hypertext; Hypermedia; Multimedia
 Classification Codes:
 903.3 (Information Retrieval & Use); 723.5 (Computer Applications)
 903 (Information Science); 723 (Computer Software)
 90 (GENERAL ENGINEERING); 72 (COMPUTERS & DATA PROCESSING)

18/5/2 (Item 2 from file: 8)

03057684 E.I. Monthly No: EI9105050141
Title: **HyperCode. The building code as a hyperdocument.**
Author: Cornick, S. M.
Corporate Source: Natl Research Council of Canada, Calgary, Alberta, Can
Source: Engineering with Computers (New York) v 7 n 1 Winter 1991 p 37-46
Publication Year: 1991
CODEN: ENCMEH ISSN: 0177-0667

Language: English
Document Type: JA; (Journal Article)   Treatment: G; (General Review); A;
(Applications)
Journal Announcement: 9105

Abstract: The Canadian National Building Code serves as a model document
for several other **legal** documents that govern the construction of
buildings, and as such it consists primarily of a list of definitions,
prescriptive **rules** , and performance requirements, and contains
cross-references to other **legal** and quasilegal documents. There are many
different users of this document, each using the Code for its own ends.
There is also a considerable amount of variance among the individual user
groups . The concept of **hypertext** , developed in the late 1930s and
mid-1940s, exhibits characteristics that make it an ideal medium for the
development of an electronic Code. The National Building Code conceived as
a hyperdocument wolud allow for much greater flexibility in accessing the
information contained therein. A HyperCode would also enable users to
tailor the document to their specific needs. (Author abstract) 19 Refs.
Descriptors: *BUILDING CODES--*Canada; BUILDINGS--Computer Aided Design;
INFORMATION SCIENCE; LEGISLATION; DATA PROCESSING
Identifiers: HYPERCODE; HYPERTEXT; HYPERDOCUMENTS; ELECTRONIC CODES
Classification Codes:
902 (Engineering Graphics & Standards); 402 (Buildings & Towers); 723
(Computer Software); 903 (Information Science)
90 (GENERAL ENGINEERING); 40 (CIVIL ENGINEERING); 72 (COMPUTERS & DATA
PROCESSING)

18/5/3   (Item 1 from file: 35)
DIALOG(R)File 35:Dissertation Abs Online
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01756500 ORDER NO: AADAA-I9980917
An analysis of the hypertext versioning domain
Author: Whitehead, Emmet James, Jr.
Degree: Ph.D.
Year: 2000
Corporate Source/Institution: University of California, Irvine (0030)
Chair: Richard N. Taylor
Source: VOLUME 61/07-B OF DISSERTATION ABSTRACTS INTERNATIONAL.
         PAGE 3701. 242 PAGES
Descriptors: COMPUTER SCIENCE
Descriptor Codes: 0984
ISBN: 0-599-87148-2

     Hypertext captures the implicit and explicit relationships between
intellectual works, storing them as data items within the computer, thus
allowing them to be navigated, analyzed, and visualized. The evolution of
information artifacts such as software development projects, large document
collections, and collections of **laws** and regulations is characterized
both by change to the works and their relationships, and the desire to
record this change over time. Hypertext versioning is concerned with
storing, retrieving, and navigating prior states of a **hypertext** , and with
allowing **groups** of collaborating authors to develop new states over time.
     Several systems provide hypertext versioning services; this
dissertation provides a domain model of these systems, comprised of domain
terminology, a taxonomy, reference requirements, a data modeling model, and
design spaces associated with the requirements. This work offers several
significant contributions. It provides a systematic organization of the
preponderance of information concerning hypertext versioning systems,
including the first taxonomy of such systems, and a comprehensive

collection of their requirements. A detailed model of containment is provided; its use highlights that containment is inherent in hypertext systems, and a full understanding of hypertext versioning system data models requires an understanding of their containment relationships. The containment model allows the similarities and differences in hypertext versioning systems to be examined in a consistent manner.

The design space for persistently recording revision histories employs shared by all state-based approaches, from the high-level overview of each versioning approach, which is in turn distinct from its specific concrete representation. The design space for link versioning is shown to be an application of the three-layer model for versioning works. Building on the containment model, and the design spaces for versioning works and links, the structure design space concisely describes a range of techniques for recording the history of hypertext structures. Parameters of the structure design space include for each container/containee pair, and the location of any revision selection **rules** .

 18/5/4 **(Item 2 from file: 35)**
DIALOG(R)File 35:Dissertation Abs Online
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01488972 ORDER NO: AADAA-INN06014
AN EXPERIMENTAL STUDY OF THE USE AND EFFECTS OF HYPERTEXT-BASED EXPLANATIONS IN KNOWLEDGE-BASED SYSTEMS
  Author: MAO, JIYE
  Degree: PH.D.
  Year: 1995
  Corporate Source/Institution: THE UNIVERSITY OF BRITISH COLUMBIA
          (CANADA) (2500)
  Adviser: IZAK BENBASAT
  Source: VOLUME 57/03-A OF DISSERTATION ABSTRACTS INTERNATIONAL.
          PAGE 1222. 298 PAGES
  Descriptors: BUSINESS ADMINISTRATION, MANAGEMENT ; INFORMATION SCIENCE
  Descriptor Codes: 0454; 0723
  ISBN: 0-612-06014-4

    Since MYCIN, explanation has become a fundamental feature of knowledge-based systems (KBS). Among the common deficiencies of KBS explanations, the most acute one is the lack of knowledge. This dissertation research investigates the use of explanations provided with hypertext for increasing the availability and accessibility of domain knowledge. The ultimate objective is to determine the behavioral and cognitive basis of the use of hypertext in providing KBS explanations.

    Two informationally equivalent KBS were comparatively studied in a laboratory setting: one used hypertext to provide explanations, while the other one used conventional lineartext. The experiment involved 26 experienced professionals, and 29 undergraduate and graduate students specializing in accounting. Subjects used the experimental KBS to work on a realistic problem of financial analysis. Both the process and outcomes of explanation use were assessed. Outcome variables included improvement in decision accuracy, trust in the KBS, and perceived usefulness of explanations. In addition to questionnaires used to measure decision accuracy and perceptions, computer logs were used to capture the number, type, and context of explanation use. Thinking-aloud procedures were used to assess the nature of explanation use.

    Results indicate that the use of hypertext for providing explanations significantly improved decision accuracy, and influenced users' preference for explanation types, and the number and context of explanation requests. Enhanced accessibility to deep explanations via the use of hypertext significantly increased the number of deep explanations requested by both

novices and **experts** . Verbal protocol analysis shows that the lack of
knowledge and means of accessing deep explanations could make it difficult
to understand KBS recommendations, and that deep explanations could improve
the understandability of KBS advice, especially in **cases** where unfamiliar
domain concepts were involved.

In the **hypertext group** , about 37% of the deep explanations were
requested in the context of judgment making, rather than in the abstract.
While only about 28% of the deep explanations requested by the lineartext
group were the How type, 42% were the How type for the **hypertext group** .
Experts and novices had different preferences for explanation types.
Experts requested a much higher percentage of How, and lower percentages
of Why and Strategic explanations, than novices. Verbal protocol analysis
illustrates that **experts** and novices used explanations for different
purposes.

18/5/5   (Item 3 from file: 35)
DIALOG(R)File   35:Dissertation Abs Online
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01143261 ORDER NO: AAD91-02960
HYPERTEXT VS. LINEARTEXT AS LEARNING TOOLS
  Author: HARRIS, JOHN HOLLISTER
  Degree: PH.D.
  Year: 1990
  Corporate Source/Institution: MEMPHIS STATE UNIVERSITY (0124)
  Major Professor: STANLEY FRANKLIN
  Source: VOLUME 51/09-B OF DISSERTATION ABSTRACTS INTERNATIONAL.
          PAGE 4445.. 82 PAGES
  Descriptors: COMPUTER SCIENCE; EDUCATION, TECHNOLOGY; EDUCATION,
          CURRICULUM AND INSTRUCTION
  Descriptor Codes: 0984; 0710; 0727

     Purpose. The purpose of the study was to compare the effectiveness of
a hypertext-based learning system with that of a more traditional system in
which the domain knowledge was presented in. a lineartext format. Primary
purposes were to determine if students performed better--post-test--and
more efficiently--less time--with the hyptertext system. Secondary purposes
were to determine if gender differences existed and to determine if
students were satisfied learning from electronic media.
     Procedures. An experiment was designed using students in three
sections of a college level computer literacy course. First, the
hyperdocument was designed and developed. Then two groups were randomly
selected. One group studied topics from computer communications using the
hypertext -based system while the other **group** studied the same topics
using the more traditional lineartext-based system. Both groups studied
exactly the same textual material, only the organization was different. In
each **case** the material was studied at the micro-computer CRT. To assess
learning pre- and post-tests were given. Opinions were obtained using a
questionnaire administered after the post-text.
     Findings. The statistical design used was multiple regression.
Statistical analysis of the data indicated no significant difference in
learning for the two methods. Also no significant difference in learning
based on sex was detected. Some researchers (Carr, C., 1988a; Jonassen, D.,
1988; Halasz, F., 1988) think that a hypertext system combined with some
kind of control mechanism would constitute an effective learning system.
Thus one conjecture is that the inclusion of an embedded **expert** system
within the hypertext CAI environment might lead to significant differences
in student performance. Evaluation of the questionnaire indicated that
students did not prefer learning from books to learning from electronic

media and that students enjoyed learning via the electronic media.

  18/5/6   (Item 1 from file: 2)
DIALOG(R)File   2:INSPEC
(c) 2006 Institution of Electrical Engineers. All rts. reserv.

07993320   INSPEC Abstract Number: C2001-09-7810C-033
  **Title: Beyond the electronic textbook model: software techniques to make
on-line educational content dynamic**
  Author(s): Frank, M.S.; Dreyer, K.
  Author Affiliation: Dept. of Radiol., Massachusetts Gen. Hospital,
Boston, MA, USA
  Journal: Journal of Digital Imaging Conference Title: J. Digit. Imaging
(USA)   vol.14, no.2, suppl.no   p.108-12
  Publisher: W.B. Saunders Co,
  Publication Date: June 2001 Country of Publication: USA
  CODEN: JDIMEW ISSN: 0897-1889
  SICI: 0897-1889(200106)14:2+L.108:BETM;1-6
  Material Identity Number: D125-2001-004
  U.S. Copyright Clearance Center Code: 0897-1889/2001/1402-1027$35.00/0
  Conference Title: 18th Symposium for Computer Applications in Radiology
Annual Meeting. SCAR 2001
  Conference Sponsor: Soc. Comput. Appl. Radiol
  Conference Date: 3-6 May 2001   Conference Location: Salt Lake City, UT,
USA
  Language: English   Document Type: Conference Paper (PA); Journal Paper
(JP)
  Treatment: Practical (P)

  Abstract: Describes a working software technology that enables educators
to incorporate their expertise and teaching style into highly interactive
and Socratic educational material for distribution on the World Wide Web. A
graphically-oriented interactive authoring system was developed to enable a
computer novice to create and store within a database his or her domain
expertise in the form of electronic knowledge. The system supports and
facilitates the input and integration of several types of content. It
enables the choreography and sequencing of these entities for display
within a Web page as well as the sequencing of entire Web pages within a
 case -based or thematic presentation. Images or **segments** of text can be
 hyperlinked with point-and-click to other entities. Thumbnail images are
automatically linked to their full-sized counterparts. The system contains
a graphically-oriented word processor, an image editor and capabilities to
automatically invoke and use external image editing software. It works in
both LAN and Internet-centric environments. An internal meta-language was
invented to represent the choreographic directives that specify the
interactive delivery of the content on the Web. A database schema was
developed to objectify and store both this electronic knowledge and its
associated choreographic meta-language. A database engine was combined with
page-rendering algorithms to retrieve content from the database and deliver
it on the Web in a Socratic style, assess the recipient's current fund of
knowledge and provide immediate feedback, thus stimulating in-person
interaction with a human **expert** .   (0 Refs)
  Subfile: C
  Descriptors: authoring languages; authoring systems; computer aided
instruction; database management systems; image processing; information
resources; interactive systems; Internet; intranets; local area networks;
word processing
  Identifiers: electronic textbook; dynamic online educational content;
software techniques; teaching style; interactive Socratic educational
material; World Wide Web; graphically-oriented interactive authoring system
; domain expertise; content integration; Web page sequencing; **case** -based

presentation; thematic presentation; hyperlinking; thumbnail images;
graphically-oriented word processor; image editor; external image editing
software; LAN; Internet; internal meta-language; choreographic directives;
interactive content delivery; database engine; page-rendering algorithms;
database content retrieval; immediate feedback; **expert** interaction
   Class Codes: C7810C (Computer-aided instruction); C7210N (Information
networks); C6115 (Programming support); C6130D (Document processing
techniques); C7106 (Word processing); C5260B (Computer vision and image
processing techniques); C6150N (Distributed systems software); C6140D (High
level languages); C6160Z (Other DBMS)
   Copyright 2001, IEE

 18/5/7   (Item 1 from file: 94)

05621205   JICST ACCESSION NUMBER: 03A0716738   FILE SEGMENT: JICST-E
Centrality of Web Communities
MURATA TSUYOSHI (1)
(1) Ministry of Education, Culture, Sports, Sci. and Technol., National
      Inst. Informatics, JPN
ABSTRACT: Several attempts have been made for Web structure mining whose
      goals are to discover or to rank related Web pages based on the graph
      structure of **hyperlinks** . **Discovery** of Web communities, **groups** of
      related Web pages, is important for assisting users' information
      retrieval from the Web. As is the **case** with human communities, Web
      communities are not uniform and are overlapped with one another. This
      makes the identification of Web communities difficult. **Discovery** of
      the centrality of Web communities is closely related with the
      discovery of their boundaries. This paper proposes a method for
      identifying Web communities from some positive and negative examples.
      Since the boundary of a Web community is hard to define only from
      positive examples, negative examples are used for limiting its boundary
      from outer side. Experimental results show that our new method is
      effective for discovering Web communities' boundaries in some **cases** .
      (author abst.)
DESCRIPTORS: WWW(communication); knowledge acquisition; interactive
      processing; graph; community; similarity; information retrieval;
      packaging design; granularity(computer)
IDENTIFIERS: hyperlink; Java
BROADER DESCRIPTORS: information system; computer application system;
      system; acquisition; treatment; group; property; retrieval; design;
      computer characteristic; characteristic
CLASSIFICATION CODE(S): JE15050M; JE08000Z; IB03000G

 18/5/8   (Item 2 from file: 94)

05538860   JICST ACCESSION NUMBER: 03A0592663 FILE SEGMENT: JICST-E
 Discovery **of Web Communities from Positive and Negative Examples**
MURATA TSUYOSHI (1)
(1) Ministry of Education, Culture, Sports, Sci. and Technol., National
    Inst. Informatics, JPN
ABSTRACT: Several attempts have been made for Web structure mining whose
    goals are to discover or to rank related Web pages based on the graph
    structure of **hyperlinks** . **Discovery** of Web communities, **groups** of
    related Web pages, is important for assisting users' information
    retrieval from the Web. As is the **case** with human communities, Web
    communities are not uniform and are overlapped with one another. This
    causes topic drift of hyperlink-based algorithms such as HITS, and
    makes the identification of the boundaries of Web communities
    difficult. This paper proposes a method for identifying Web communities
    from some positive and negative examples. Since the boundary of a Web
    community is hard to define only from positive examples, negative
    examples are used for limiting its boundary from outer side.
    Experimental results show that our new method is effective for finding
    Web communities' boundaries in some **cases** . (author abst.)
DESCRIPTORS: internet; WWW(communication); hypertext; keyword; knowledge
    acquisition; search problem; similarity; community; information
    retrieval; subgraph; directed graph; maximum flow problem
IDENTIFIERS: bipartite graphs; hyperlink
BROADER DESCRIPTORS: computer network; communication network; information
    network; network; information system; computer application system;
    system; data structure; structure; vocabulary; acquisition; problem;
    property; group; retrieval; graph
CLASSIFICATION CODE(S): JC03000K; JE08000Z

 18/5/9   (Item 3 from file: 94)

01474140   JICST ACCESSION NUMBER: 92A0062969 FILE SEGMENT: JICST-E
Knowledge communication by hypertext and ITS evaluation.
SHIBUSAWA YOSHIHIRO (1); WATANABE SHIGEYOSHI (2); MIYAMICHI JUICHI (3)
(1) Gunma Univ.; (2) Univ. of Electro-Communications; (3) Utsunomiya Univ.
ABSTRACT: This paper presents a method of making cards of HyperText and
    linking them in teaching circuit analysis by ITS(Intelligent Tutoring
    Systems). HyperText gives students a nonlinear learning environment and
    their learning process can be traced by HyperTalk. Since student's
    learning process depends on his knowledge state, the history of the
    process presents us the information of texts and examples learned, his

viewpoint, his impasse and so on. Before practicing problem solving by
using an ITS students learn lessons and examples by browsing HyperText.
The result of their learning process determines initial state of the
student model of ITS. In the process of problem solving the ITS
controls interaction with the students according to their student
models. For evaluating the effectiveness of our proposed idea, we
prepared two different learning environments for students. One group of
students was learned a lesson theory and examples by lecture and the
other was learned by **HyperText** . Two **groups** practiced problem
solving by ITS and the effectiveness was evaluated by pre- and
post-tests. (author abst.)
DESCRIPTORS: CAI; learning; word processing; artificial intelligence;
    knowledge acquisition; knowledge representation; communication; support
    program; Kirchhoff's **law** ; hypertext
BROADER DESCRIPTORS: education and training; computer application;
    utilization; information processing; treatment; acquisition;
    representation; computer program; software; circuit theorem; electrical
    theorem; theorem; **law** ; **rule** ; data structure; structure
CLASSIFICATION CODE(S): JE09000G

 18/5/10   (Item 1 from file: 144)
DIALOG(R)File 144:Pascal
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 09988004   PASCAL No.: 92-0208783
 PESTLAW : a hypertext book on pesticide legislation in the United Kingdom
 WARWICK C J; MUMFORD J D; NORTON G A
 Imperial coll. cent. environmental technology, Silwood Park, Ascot
Berkshire SL5 7PY, United Kingdom
 Journal: Computers and electronics in agriculture, 1992, 7 (1) 47-60
 ISSN: 0168-1699 CODEN: CEAGE6 Availability: INIST-21007;
354000029972950050
 No. of Refs.: 1 p.1/2
 Document Type: P (Serial) ; A (Analytic)
 Country of Publication: Netherlands
 Language: English
 PESTLAW is computerised,. hypertext version of the book Pesticide Related
 Law   published by the British Crop Protection Council in 1989. Hypertext
is used to store and access 120 summaries of pesticide-related **law** in the
United Kingdom, dealing with aspects of pesticide testing and registration,
production, storage and transport, marketing and selling use, waste
disposal, training and miscellaneous activities. PESTLAW contains 493
inter-connections, which allow the user to browse through relevant
summaries. It is programmed using the **expert** system shell KnowledgePro
from Knowledge Garden Inc(.)
English Descriptors: Pesticides; Legislation; **United** Kingdom; **Hypertext**
 ; Knowledge base; **Expert** system; Regulation; Computer aid; Artificial
    intelligence; Information access
Broad Descriptors: Europa; Europe; Europe; Europa

French Descriptors: Pesticide; Legislation; Royaume Uni; Hypertexte; Base
    connaissance; Systeme **expert** ; Reglementation; Assistance ordinateur;
    Intelligence artificielle; Acces information

Classification Codes: 002A34A; 280

```
Set      Items    Description
S1        5695    (ELECTRONIC?()CASE? OR LITIGATION OR LEGAL? OR LAW OR TRIA-
                  L? OR E)()(FILE? OR FILING OR DATABASE? OR MANAGEMENT? OR SYS-
                  TEM? OR INDEX?) OR EFILING OR PUBLIC()ACCESS(2N)COURT()ELECTR-
                  ONIC()RECORD?
S2       20132    HYPERLINK? OR HYPERTEXT? OR HOTLINK? OR (HOT? OR HYPER)()(-
                  LINK? OR TEXT?) OR MOUSECLICK?
S3        1125    S2(5N)(CATEGORY? OR SECTION? OR SEGMENT? OR SECTION? OR SE-
                  CTOR? OR ZONE? OR UNIT? OR COMPARTMENT? OR PORTION? OR DEPART-
                  MENT? OR DIVISION? OR GROUP??? OR DIVISION? OR GROUP? OR SUB(-
                  )(SECTION? OR DIVISION?) OR SLOT? ?)
S4      449423    CONTACT()(INFO OR INFORMATION? OR DATA) OR DOCKET? OR CORR-
                  ESPONDANC? OR PLEAD? OR RULE? ? OR RULING? OR DISCOVERY OR EX-
                  PERT? ? OR TRIAL()ORDER? OR MOTIONS OR (TRIAL? OR WITNESS? OR
                  EXHIBIT?)()(BRIEF? OR LIST?) OR JURY OR DEPOSITION? OR SETTLE-
                  MENT?
S5         453    S1(50N)S4
S6           2    S5(5N)S2
S7           3    S5(15N)S2
S8           3    S5(50N)S2
S9           1    S8 NOT S6
S10        198    S1(15N)S4
S11         73    S1(5N)S4
S12          6    S11 AND IC=G06F-017/30
S13         16    S10 AND IC=G06F-017/30
S14         14    S13 NOT (S6 OR S9)
S15    1314811    LITIGATION? OR LEGAL? OR LAW? ? OR CASE? ?
S16         43    S15(15N)S3
S17         14    S16 AND IC=G06F-017/30
S18         12    S17 NOT (S14 OR S9 OR S6)
S19         35    S2(15N)S4(15N)S15
S20         31    S19 NOT (S18 OR S14 OR S9 OR S6)
S21         30    S20 AND PY=2000:2006
S22          1    S20 NOT S21
S23         29    AU=(NEWELL, K? OR NEWELL K?)
S24          2    AU=(GLANCE, R? OR GLANCE R?)
S25          2    S23 AND S24
```

6/3,K/1   **(Item 1 from file: 349)**
DIALOG(R)File 349:PCT FULLTEXT
(c) 2006 WIPO/Thomson. All rts. reserv.

01060139   **Image available**
**METHOD, SYSTEM, AND COMPUTER PROGRAM PRODUCT FOR DISTRIBUTING A STORED URL
   AND WEB DOCUMENT SET**
**PROCEDE, SYSTEME, ET PROGRAMME INFORMATIQUE POUR LA DISTRIBUTION D'UN
   ENSEMBLE D'ADRESSE URL MEMORISEE ET DE DOCUMENT WEB**
Inventor(s):
  DILLOW Paul J, 6308 Woodman #110, Van Nuys, CA 91401, US,
Patent Applicant/Inventor:
  HORN Frederic A, 499 North Canon Drive, Beverly Hills, CA 90210, US, US
   (Residence), US (Nationality)
Legal Representative:
  WAGNER John E (et al) (agent), 3541 Ocean View Boulevard, Glendale, CA
   91208, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200390120 A1 20031030 (WO 0390120)
  Application: WO 2003US11783 20030417 (PCT/WO US0311783)
  Priority Application: US 2002124321 20020417
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
  EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
  LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO RU SC SD SE SG
  SK SL TJ TM TN TR TT TZ UA UG UZ VC VN YU ZA ZM ZW
  (EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC NL PT RO SE
  SI SK TR
Publication Language: English
Filing Language: English
Fulltext Word Count: 20359

Fulltext Availability:
  Detailed Description

Detailed Description
... stored within. Usually, files of a like nature are stored within a
  particular folder (i. **e** .; **system** files for the Windows Operating
  System are stored in the Windows folder).

  Hard Disk: A...

...A collection of recently viewed web page URLs saved in a web browser.

  SUBSTITUTE SHEET (**RULE** 26)
  HTML: Acronym for **Hyper**   **Text** Mark Up Language, which is the
  common language used for the World Wide Web. HTML...

 6/3,K/2   **(Item 2 from file: 349)**
DIALOG(R)File 349:PCT FULLTEXT
(c) 2006 WIPO/Thomson. All rts. reserv.

00919221
LITIGATION MANAGEMENT SYSTEM AND METHOD
SYSTEME ET PROCEDE DE GESTION DES LITIGES
Patent Applicant/Assignee:
  MERCHANT & GOULD P C, 3200 IDS Center, 80 south Eighth Street,

Minneapolis, MN 55402-2215, US, US (Residence), US (Nationality)
Inventor(s):
  NEWELL Kimberly Ann, 12142 Tulip Street N.W., Coon Rapids, MN 55433-6767,
    US,
  GLANCE Robert Joseph, 2304 Humboldt Avenue, Minneapolis, MN 55405, US,
Legal Representative:
  BRUESS Steven C (agent), Merchant & Gould P.C., P.O. Box 2903,
    Minneapolis, MN 55402-0903, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200252452 A2-A3 20020704 (WO 0252452)
  Application: WO 2001US50277 20011221 (PCT/WO US0150277)
  Priority Application: US 2000257607 20001222
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
  EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
  LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO RU SD SE SG SI
  SK SL TJ TM TN TR TT TZ UA UG UZ VN YU ZA ZM ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
  (OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 20528

Fulltext Availability:
  Detailed Description

Detailed Description
... common case forms, and general court infortnation. Judicial
  assigm-nent links 324 also include a
  hyperlink to 'TACER," which stands for **Public   Access** to **Court**
  Electronic
  Records . PACER provides access to case and **docket** information stored
  in
  1 5 databases maintained by various courts.
  Plaintiff information 326 includes the...

DIALOG(R)File 349:PCT FULLTEXT

00376923
STRUCTURED FOCUSED HYPERTEXT DATA STRUCTURE
STRUCTURE DE DONNEES HYPERTEXTE ARTICULEE SUR LA STRUCTURATION
Patent Applicant/Assignee:
  HYPERMED LTD,
  OREN Avraham,
  OLCHA Lev,
  KOWALSKI Nahum,
  MARGULYAN Rita,
Inventor(s):
  OREN Avraham,
  OLCHA Lev,
  KOWALSKI Nahum,
  MARGULYAN Rita,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 9717666 A2 19970515
  Application: WO 96IL131 19961023   (PCT/WO IL9600131)
  Priority Application: US 95551929 19951023
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AL AM AT AU AZ BB BG BR BY CA CH CN CZ DE DK EE ES FI GB GE HU IS JP KE
  KG KP KR KZ LK LR LS LT LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE
  SG SI SK TJ TM TR TT UA UG US UZ VN KE LS MW SD SZ UG AM AZ BY KG KZ MD
  RU TJ TM AT BE CH DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG
  CI CM GA GN ML MR NE SN TD TG
Publication Language: English
Fulltext Word Count: 263802

Fulltext Availability:
  Detailed Description

Detailed Description
...   contents is a window box showing the multiple parents for the
  subchapter "Celiac disease", i. e ., "Malabsorptive", "Multifactorial
  disorders", and "Secondary deficiency of complement". The subchapter
  "Malabsorptive" is the default parent....8 15 - Merge Pen
  - Size NW SE Global Const WHITENESS 16
  Global Const SIZE-W- **E** = 9 19 - 16 - Whiteness
  Size W E
  Global Const UP -ARROW= IO 'DrawStyle
  I 0 - Up Arrow Global Const SOLID = 0 10.
  Solid
  83
  SUBSTITUTE SHEET (**RULE** 26)
  Global Const DASH = I I Global Const SERVER = I ' I - Server
  Dash (forms only...Chapters arranged" & CR(& DatabasesPath
  "according to hierarchy" Getlni("DatabasePath", fill)
  SpeilDictonarvPath = DatabasesPath
  183
  SUBSTITUTE SHEET (**RULE** 26)
  MarksDatabasePath Getlni("Marks
  Database Path", Select Case
  UCase$(Getlni("SaveConfigurationOn
  Exit", "Off'))
  Case "ON...

```
...Case "ON", "YES", "TRUE"
rrrr DebugMode = True
'rrrmnTokr[epokqpokrpqokrqokprf Case Else
DebugMode = False
If Not  LegalCopy ( DatabasesPath ) End Select
Then
'Result = Shell(DatabasesPath & Select Case
"dd.exe " & App.Path & 11
19) UCase...
```

00601210
Method for performing a search of a plurality of documents for similarity to a query
Verfahren zur Durchfuhrung der Suche nach Ahnlichkeiten mit einer Abfrage in einer Dokumentenmenge
Methode pour effectuer une recherche de similarite avec une requete dans un ensemble de documents
PATENT ASSIGNEE:
  XEROX CORPORATION, (219783), Xerox Square, Rochester, New York 14644, (US), (Proprietor designated states: all)
INVENTOR:
  Henderson, Richard D., 505 Aleta Avenue, San Jose, California 95128, (US)
  Barbarino, Michael J., 363 California Street, Moss Beach, California 94038, (US)
LEGAL REPRESENTATIVE:
  Skone James, Robert Edmund et al (50281), GILL JENNINGS & EVERY Broadgate House 7 Eldon Street, London EC2M 7LH, (GB)
PATENT (CC, No, Kind, Date): EP 590858 A1 940406 (Basic)
                              EP 590858 B1 010905
APPLICATION (CC, No, Date):   EP 93307488 930922;
PRIORITY (CC, No, Date): US 953166 920929
DESIGNATED STATES: DE; FR; GB
INTERNATIONAL PATENT CLASS (V7): **G06F-017/30**
ABSTRACT WORD COUNT: 175
NOTE:
  Figure number on first page: 2

LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	EPABF2	515
CLAIMS B	(English)	200136	502
CLAIMS B	(German)	200136	484
CLAIMS B	(French)	200136	538
SPEC A	(English)	EPABF2	2126
SPEC B	(English)	200136	2206
Total word count - document A			2641
Total word count - document B			3730
Total word count - documents A + B			6371

INTERNATIONAL PATENT CLASS (V7): **G06F-017/30**

...SPECIFICATION papers or publications that pertain to particular subjects, in finding particular testimony in deposition or **discovery** documents that contain particular words or phrases, in locating relevant court decisions in a **legal database** that have certain key words, and in manifold other instances.
  Sometimes the documents are presented...

...SPECIFICATION papers or publications that pertain to particular subjects, in finding particular testimony in deposition or discovery documents that contain particular words or phrases, in locating relevant court decisions in a legal database that have certain key words, and in manifold other instances.
  Sometimes the documents are presented...

14/3,K/2   (Item 1 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2006 WIPO/Thomson. All rts. reserv.

01243950   **Image available**
A METHOD AND APPARATUS FOR MATTER-CENTRIC DOCUMENT MANAGEMENT
PROCEDE ET DISPOSITIF POUR UNE GESTION DE DOCUMENTS CENTREE SUR LE SUJET
Patent Applicant/Assignee:
  INTERWOVEN INC, 803 11th Avenue, Sunnyvale, CA 94086, US, US (Residence),
    US (Nationality), (For all designated states except: US)
Inventor(s):
  LIPMAN Keith L, 317 Conshohocken State Road, Gladwyne, PA 19035, US,
    (Designated for all)
  ARAUJO Neil, 2841 Illinois Road, Wilmette, IL 60091, US, (Designated for
    all)
  MOHAMMADI Rafiq, 303 E. Wacker Drive, #2700, Chicago, IL 60601, US,
    (Designated for all)
  MUTREJA Mohit, 8210 Hampton Circle, Naperville, IL 60540, US, (Designated
    for all)   .
  RANGEL Aaron, 1451 Sycamore Lane, N. Brook, IL 60062, US, (Designated for
    all)
Legal Representative:
  GLENN Michael A et al (agent), Glenn Patent Group, 3475 Edison Way, Suite
    L, Menlo Park, CA 94025, US
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200550402 A2-A3 20050602 (WO 0550402)
  Application: WO 2004US38744 20041117 (PCT/WO US2004038744)
  Priority Application: US 2003716944 20031118
Designated States:
(All protection types applied unless otherwise stated - for applications
2004+)
  AE AG AL AM AT AU AZ BA BB BG BR BW BY BZ CA CH CN CO CR CU CZ DK DM DZ
  EC EE EG ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KZ LC LK LR
  LS LT LU LV MA MD MG MK MN MW MX MZ NA NI NO NZ OM PG PH PL PT RO SC SD
  SE SG SK SL SY TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW
  (EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LU MC NL PL PT
  RO SE SI SK TR
  (OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
  (AP) BW GH GM KE LS MW MZ NA SD SL SZ TZ UG ZM ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 8618

Main International Patent Class (v7): **G06F-017/30**
Fulltext Availability:
  Detailed Description

Detailed Description
... this exemplary matter, the elements included are: project search,
  attorney notes, damages, research, bills, correspondence, **depositions** ,
  and **pleadings** . As can be seen, this is a **litigation   file** (as shown
  by the **depositions** and **pleadings** folder). The correspondence folder
  950 receives any emails sent to the matter address.

  [00701 Returning...

14/3,K/3   (Item 2 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT

01069390   **Image available**
PATENT RESOURCE SYSTEMS AND METHODS
SYSTEMES ET PROCEDES DE RESSOURCES SUR LES BREVETS
Patent Applicant/Inventor:
  FERNANDEZ Dennis S, 1175 Osborn Avenue, Atherton, CA 94027, US, US
    (Residence), US (Nationality)
  SU Peter C, 673 Partridge Avenue, Menlo Park, CA 94025, US, US
    (Residence), US (Nationality)
Legal Representative:
  FERNANDEZ Dennis S (et al) (agent), 1047 El Camino Real, Suite 201, Menlo
    Park, CA 94025, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200398518 A2-A3 20031127 (WO 0398518)
  Application: WO 2003US15540 20030515   (PCT/WO US03015540)
  Priority Application: US 200263833 20020516
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  JP
  (EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC NL PT RO SE
  SI SK TR
Publication Language: English
Filing Language: English
Fulltext Word Count: 3834

Main International Patent Class (v7): **G06F-017/30**
Fulltext Availability:
  Detailed Description

Detailed Description
... BACKGROUND
  Field of Invention
  The invention relates generally to computer software, and more
  particularly to **legal   management** and **docket** software.

  Desg@iption of Related Art
  Advancement in patent document management in private practice and...

 14/3,K/4   (Item 3 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT

01051319   **Image available**
METHOD, SYSTEM, AND PROGRAM FOR AN IMPROVED ENTERPRISE SPATIAL SYSTEM
PROCEDE, SYSTEME ET LOGICIEL POUR UN SYSTEME SPATIAL AMELIORE D'ENTREPRISE
Patent Applicant/Assignee:
  QUESTERRA LLC, 210 Ridge-Mcintire Road, Suite 500, Charlottesville, VA
    22903, US, US (Residence), US (Nationality)
Inventor(s):
  DYRNAES David N, 168 Lessay, Newport Coast, CA 92657, US,
  VON KAENEL Tim A, 12 Lakeview Drive, Coto de Caza, CA 92679, US,
  GOODWIN Jonathan D, 30826 Calle Barbosa, Laguna Niguel, CA 92677, US,
  WAYMAN Jared P, 29422 Vista Plaza Drive, Laguna Niguel, CA 92677, US,
  KUMAR C Suresh, 6 Blue Spruce Drive, Ladera Ranch, CA 92694, US,
  TRIVELPIECE Craig E, 124-B 46TH sTREET, Newport Beach, CA 92663, US,
  MIHALICH Joseph, 51 Tradition Lane, Rancho Santa Margarita, CA 92688, US,

  JENKINS Anthony P, 2 Heartwood Way, Aliso Viejo, CA 92656, US,

STIER Mark A, 28341 La Bajada Laguna, Niguel, CA 92677, US,
ODOM Richard H Jr, 2303 Whippoorwill Road, Charlottesville, VA 22901, US,

Legal Representative:
  MEADWESTVACO CORPORATION (agent), Charleston Technical Center - Law
    Dept., P.O. Box 118005, Charleston, SC 29423-8005, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200381388 A2-A3 20031002 (WO 0381388)
  Application: WO 2003US8296 20030317   (PCT/WO US03008296)
  Priority Application: US 2002364807 20020316
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
  EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
  LS LT LU LV MA MD MG MK MN MW MX MZ NI NO NZ OM PH PL PT RO RU SC SD SE
  SG SK SL TJ TM TN TR TT TZ UA UG UZ VC VN YU ZA ZM ZW
  (EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC NL PT RO SE
  SI SK TR
  (OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 108397

Main International Patent Class (v7): **G06F-017/30**
Fulltext Availability:
  Detailed Description

Detailed Description
... data store using the data store user name (block 1920). In block 1922,
  the server **system** determines whether the layer definition table entry
  has a data filter (i.e., whether the...

 14/3,K/5   (Item 4 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2006 WIPO/Thomson. All rts. reserv.

00992407
USER-SPECIFIC PERSONALIZATION OF INFORMATION SERVICES
PERSONNALISATION DE SERVICES D'INFORMATION EN FONCTION DE L'UTILISATEUR
Patent Applicant/Assignee:
  HELSINGIN KAUPPAKORKEAKOULU, Runeberginkatu 14 - 16, FIN-00100 Helsinki,
    FI, FI (Residence), FI (Nationality), (For all designated states
    except: US)
Patent Applicant/Inventor:
  SAARI Timo, Laivanvarustajankatu 5 A 6, FIN-00140 Helsinki, FI, FI
    (Residence), FI (Nationality), (Designated only for: US)
  LIUKKONEN Sirkku, Laivanvarustajankatu 5 A 6, FIN-00140 Helsinki, FI, FI
    (Residence), FI (Nationality), (Designated only for: US)
Legal Representative:
  KOLSTER OY AB (agent), Iso Roobertinkatu 23, P.O.Box 148, FIN-00121
    Helsinki, FI,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200321479 A2 20030313 (WO 0321479)
  Application: WO 2002FI677 20020819   (PCT/WO FI0200677)
  Priority Application: FI 20011675 20010820
Designated States:
(Protection type is "patent" unless otherwise stated - for applications

prior to 2004)
    AE AG AL AM AT (utility model) AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR
    CU CZ (utility model) CZ DE (utility model) DE DK (utility model) DK DM
    DZ EC EE (utility model) EE ES FI (utility model) FI GB GD GE GH GM HR HU
    ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX
    MZ NO NZ OM PH PL PT RO RU SD SE SG SI SK (utility model) SK SL TJ TM TN
    TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW
    (EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR IE IT LU MC NL PT SE SK TR
    (OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
    (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
    (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: Finnish
Fulltext Word Count: 11170

Main International Patent Class (v7): **G06F-017/30**
Fulltext Availability:
    Detailed Description

Detailed Description
... based on
    which an interpretation of the structure of the content database is made,
    i. **e** .

    file ContentInterpretation. This file includes information about the
    rules based on which the software made its interpretation, and
    information about the information content object...

  14/3,K/6   (Item 5 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2006 WIPO/Thomson. All rts. reserv.

00987808
USER-SPECIFIC PERSONALIZATION OF INFORMATION SERVICES
PERSONNALISATION SPECIFIQUE A UN UTILISATEUR DE SERVICES D'INFORMATION
Patent Applicant/Assignee:
    HELSINGIN KAUPPAKORKEAKOULU, Runeberginkatu 14-16, FIN-00100 Helsinki, FI
    , FI (Residence), FI (Nationality), (For all designated states except:
    US)
Patent Applicant/Inventor:
    SAARI Timo, Laivanvarustajankatu 5 A 6, FIN-00140 Helsinki, FI, FI
    (Residence), FI (Nationality), (Designated only for: US)
    LIUKKONEN Sirkku, Laivanvarustajankatu 5 A 6, FIN-00140 Helsinki, FI, FI
    (Residence), FI (Nationality), (Designated only for: US)
Legal Representative:
    KOLSTER OY AB (agent), Iso Roobertinkatu 23, P.O. Box 148, FIN-00121
    Helsinki, FI,
Patent and Priority Information (Country, Number, Date):
    Patent: WO 200317134 A2 20030227 (WO 0317134)
    Application: WO 2002FI678 20020819 (PCT/WO FI0200678)
    Priority Application: FI 20011674 20010820
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
    AE AG AL AM AT (utility model) AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR
    CU CZ (utility model) CZ DE (utility model) DE DK (utility model) DK DM
    DZ EC EE (utility model) EE ES FI (utility model) FI GB GD GE GH GM HR HU
    ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX
    MZ NO NZ OM PH PL PT RO RU SD SE SG SI SK (utility model) SK SL TJ TM TN
    TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW

 14/3,K/7   **(Item 6 from file: 349)**
DIALOG(R)File 349:PCT FULLTEXT
(c) 2006 WIPO/Thomson. All rts. reserv.

00910745   **Image available**
**METHOD AND APPARATUS OF ASSURING INFORMED CONSENT WHILE CONDUCTING SECURE
    CLINICAL TRIALS**
**PROCEDE ET DISPOSITIF POUR GARANTIR UN CONSENTEMENT ECLAIRE PENDANT DES
    ESSAIS CLINIQUES SECURISES**
Patent Applicant/Assignee:
  MEDIDATA SOLUTIONS INC, 30 East 60th Street, Suite 1007, New York, NY
    10022, US, US (Residence), US (Nationality), (For all designated states
    except: US)
Patent Applicant/Inventor:
  DE VRIES Glen M, 442 East 9th Street, Apt. 1A, New york NY 10009, US, US
    (Residence), US (Nationality), (Designated only for: US)
  IKEGUCHI Edward F, 36 Blossom Terrace, Larchmont, NY 10538, US, US
    (Residence), US (Nationality), (Designated only for: US)
  TE Alexis E, 111 Mill Spring Road, Manhasset, NY 11030, US, US
    (Residence), US (Nationality), (Designated only for: US)
Legal Representative:
  DIPPERT William H (et al) (agent), Reed Smith LLP, 375 Park Avenue, New
    York, NY 10152, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200244868 A2-A3 20020606 (WO 0244868)
  Application: WO 2001US51091 20011113 (PCT/WO US0151091)
  Priority Application: US 2000247314 20001110
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE
  ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT
  LU LV MA MD MG MK MN MW MX·MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM
  TR TT TZ UA UG US UZ VN YU ZA ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
  (OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English
Filing Language: English
Fulltext Word Count: 15178

Main International Patent Class (v7): **G06F-017/30**
Fulltext Availability:
  Detailed Description

Detailed Description
... the trial participants are participating in, as well as any food and
  drug administration's **rules** regarding informed consent.

  At this point the clinical **trial** **management** program of the present
  invention, shown in Figure 5, may read in the parameters of...

 14/3,K/8 **(Item 7 from file: 349)**
DIALOG(R)File 349:PCT FULLTEXT
(c) 2006 WIPO/Thomson. All rts. reserv.

00764245   **Image available**
**SYSTEM AND METHOD FOR INTERACTIVE ELECTRONIC MEDIA EXTRACTION FOR WEB PAGE
    GENERATION SYSTEM AND METHOD FOR INTERACTIVE ELECTRONIC MEDIA
    EXTRACTION FOR WEB PAGE GENERATION**
**SYSTEME ET PROCEDE D'EXTRACTION INTERACTIVE DE SUPPORTS ELECTRONIQUES
    PERMETTANT DE GENERER UNE PAGE WEB**
Patent Applicant/Assignee:
  LOCKHEED MARTIN CORPORATION, 6801 Rockledge Drive, Bethesda, MD 20817, US
    , US (Residence), US (Nationality)
Inventor(s):
  PEEL James W Jr, 1400 Peartree Lane, Bowie, MD 20716, US,
  LANGSTON Melanie, 10036 Field Court, Manassas, VA 20110, US,
Legal Representative:
  WHITHAM Michael E (agent), McGuireWoods, LLP, 1750 Tysons Boulevard,
    Suite 1800, McLean, VA 22102, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200077663 A2-A3 20001221 (WO 0077663)
  Application: WO 2000US15895 20000612 (PCT/WO US0015895)
  Priority Application: US 99139129 19990614; US 99158129 19991008; US
    2000494743 20000131
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AE AG AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK DM DZ EE ES
  FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU
  LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR
  TT TZ UA UG UZ VN YU ZA ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
  (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 9553

International Patent Class (v7): **G06F-017/30**
Fulltext Availability:
  Claims

Claim

... El El El El El El 11 El El El
  FIG* 1 4
  Substitute sheet (**Rule** 26)
  C38M/W1
  a 0 OMAKMWa CONCERr **E**
   File Edit View Go Communicator Help
  Bookmarks Locator I http:/F/Fmedial.manls,/s.imca,com7bgglU...

 14/3,K/9   (Item 8 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2006 WIPO/Thomson. All rts. reserv.

00761431
A SYSTEM, METHOD, AND ARTICLE OF MANUFACTURE FOR PROVIDING COMMERCE-RELATED
    WEB APPLICATION SERVICES
SYSTEME, PROCEDE ET ARTICLE MANUFACTURE DESTINES A LA FOURNITURE DE
    SERVICES D'APPLICATION DANS LE WEB LIES AU COMMERCE
Patent Applicant/Assignee:
  ACCENTURE LLP, 100 South Wacker Drive, Chicago, IL 60606, US, US
    (Residence), US (Nationality)
Inventor(s):
  GUHEEN Michael F, 2218 Mar East Street, Tiburon, CA 94920, US,
  MITCHELL James D, 3004 Alma, Manhattan Beach, CA 90266, US,
  BARRESE James J, 757 Pine Avenue, San Jose, CA 95125, US,
Legal Representative:
  BRUESS Steven C (agent), Merchant & Gould P.C., P.O. Box 2903,
    Minneapolis, MN 55402-0903, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200073957 A2-A3 20001207 (WO 0073957)
  Application: WO 2000US14420 20000525 (PCT/WO US0014420)
  Priority Application: US 99321492 19990527
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AE AG AL AM AT AT (utility model) AU AZ BA BB BG BR BY CA CH CN CR CU CZ
  CZ (utility model) DE DE (utility model) DK DK (utility model) DM DZ EE
  EE (utility model) ES FI FI (utility model) GB GD GE GH GM HR HU ID IL IN
  IS JP KE KG KP KR KR (utility model) KZ LC LK LR LS LT LU LV MA MD MG MK
  MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SK (utility model) SL TJ TM
  TR TT TZ UA UG UZ VN YU ZA ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
  (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 150171

Main International Patent Class (v7): **G06F-017/30**
Fulltext Availability:
  Detailed Description

Detailed Description
... order management system, and
  rapid custornization of a site's business processes through
  modifiable business **rules** and presentation templates.

  Search capabilities, including hierarchical
  menus, parametric searches by attribute, and simple

keyword...within the system whether they be minor (e.g., workstation is
down) or major (i. e ., a disaster) has occurred.

Fault Manag@ment (1312)
When a negative event has been brought...

14/3,K/10   (Item 9 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2006 WIPO/Thomson. All rts. reserv.

00731968   **Image available**
**DATABASE MANAGEMENT SYSTEM WITH CAPABILITY OF FINE-GRAINED INDEXING AND
   QUERYING**
**SYSTEME DE GESTION DE BASE DE DONNEES DOTE D'UNE CAPACITE D'INTERROGATION
   ET D'INDEXAGE A GRAIN FIN**
Patent Applicant/Assignee:
  OBJECT DESIGN INC, 25 Mall Road, Burlington, MA 01803, US, US (Residence)
   , US (Nationality)
Inventor(s):
  BACON Stephanos, Object Design, Inc., 25 Mall Road, Burlington, MA 01803,
   US
  FEIN Peter, Object Design, Inc., 25 Mall Road, Burlington, MA 01803, US
  RABIN Paul, Object Design, Inc., 25 Mall Road, Burlington, MA 01803, US
  RESNICK Michael L, Object Design, Inc., 25 Mall Road, Burlington, MA
   01803, US
  WEINREB Daniel, Object Design, Inc., 25 Mall Road, Burlington, MA 01803,
   US
Legal Representative:
  COHEN Jerry, Perkins, Smith & Cohen, 30th Floor, One Beacon St., Boston,
   MA 02108-3106, US
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200045304 A1 20000803 (WO 0045304)
  Application: WO 2000US2139 20000128 (PCT/WO US0002139)
  Priority Application: US 99117909 19990129
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK DM EE ES FI GB
  GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA
  MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA
  UG UZ VN YU ZA ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
  (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW SD SL SZ TZ UG ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 6776

Main International Patent Class (v7): **G06F-017/30**
Fulltext Availability:
  Claims
Claim
... OBJECT
  DOC
  ELEMENT
  foo
  TEXT ATTR NAME
  FlGm 3 Rap
  FlGm 4

```
SUBST=E SHEET ( RULE  26)
/ 7
DIRECTORY
 E   SYSTEM
OBJECT
DOCUMENT
I
<a>
<b>
<C>
<q> 5 </q>
</C>
</b>
<b>
A> </d>
</b...
```

14/3,K/11   (Item 10 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2006 WIPO/Thomson. All rts. reserv.

00533618   **Image available**
**SYSTEM, METHOD, AND COMPUTER PROGRAM PRODUCT FOR PROVIDING RELATIONAL
    PATTERNS BETWEEN ENTITIES**
**SYSTEME, PROCEDE ET PROGRAMME INFORMATIQUE PERMETTANT D'ETABLIR DES SCHEMAS
    RELATIONNELS ENTRE DES ENTITES**
Patent Applicant/Assignee:
  BOARDWALK AG,
Inventor(s):
  DE L'ETRAZ Paris,
  FEES James R,
  HATCHER Paul,
  BRUDERER Otto,
  FEES Christina M,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 9964970 A1 19991216
  Application: WO 99IB1090 19990611 (PCT/WO IB9901090)
  Priority Application: NL 1009376 19980611; US 99245759 19990208
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GD GE
  GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK
  MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG UZ VN YU
  ZA ZW GH GM KE LS MW SD SL SZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE CH
  CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN GW
  ML MR NE SN TD TG
Publication Language: English
Fulltext Word Count: 15049

International Patent Class (v7): **G06F-017/30**
Fulltext Availability:
  Detailed Description

Detailed Description
... enterprise subscriber's private database 104 would be separated and
   secured from other subscribers' private **contact data** information.

  C. General Considerations

While two separate databases (i. **e** ., **databases** 102 and 104) are shown in FIGS. I A- IC for ease of explanation, it...

 14/3,K/12   (Item 11 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2006 WIPO/Thomson. All rts. reserv.

00514130   **Image available**
METHOD, APPARATUS, SYSTEM, AND PROGRAM PRODUCT FOR ATTACHING FILES AND OTHER OBJECTS TO A PARTIALLY REPLICATED DATABASE
METHODE, APPAREIL, SYSTEME ET PRODUIT PROGRAMME PERMETTANT D'ANNEXER DES FICHIERS ET D'AUTRES OBJETS A UNE BASE DE DONNEES PARTIELLEMENT REPRODUITE
Patent Applicant/Assignee:
  SIEBEL SYSTEMS INC,
  BRODERSEN Robert A,
  CHATTERJEE Prashant,
  COHEN Jeffrey,
  LIM Peter S,
Inventor(s):
  BRODERSEN Robert A,
  CHATTERJEE Prashant,
  COHEN Jeffrey,
  LIM Peter S,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 9945482 A1 19990910
  Application: WO 99US4696 19990303   (PCT/WO US9904696)
  Priority Application: US 9876681 19980303
Designated States:
(Protection type is "patent" unless otherwise stated - for applications prior to 2004)
  AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GD GE GH
  GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN
  MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG US UZ VN YU
  ZW GH GM KE LS MW SD SL SZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE CH CY
  DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN GW ML
  MR NE SN TD TG
Publication Language: English
Fulltext Word Count: 27913

Main International Patent Class (v7): **G06F-017/30**
Fulltext Availability:
  Detailed Description

Detailed Description
... the target directory.

  Data Merge updates the values of FILE-DOCK-STAT-FLG using these **rules** .
  Data Merge always sets the status to ' **E** ' (**file** exists) on a server or
  regional database.
  File successfully applied: Set the value to 'E...

 14/3,K/13   (Item 12 from file: 349)
 DIALOG(R)File 349:PCT FULLTEXT
(c) 2006 WIPO/Thomson. All rts. reserv.

00444841   **Image available**
METHOD AND APPARATUS FOR WEB SITE MANAGEMENT

PROCEDE ET APPAREIL POUR LA GESTION D'UN SITE WEB
Patent Applicant/Assignee:
  AT & T CORP,
Inventor(s):
  FERNANDEZ Maria F,
  FLORESCU Daniela D,
  KANG Jaewoo,
  LEVY Alon Y,
  SUCIU Dan,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 9835305 A1 19980813
  Application: WO 98US1897 19980203   (PCT/WO US9801897)
  Priority Application: US 9736898 19970206; US 97931667 19970917
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  CA JP AT BE CH DE DK ES FI FR GB GR IE IT LU MC NL PT SE
Publication Language: English
Fulltext Word Count: 72442
Main International Patent Class (v7): **G06F-017/30**
Fulltext Availability:
  Detailed Description

Detailed Description
...   typeNode));
  al[O]= new ValueExprVar(s1.getSymbol());
  a2= new ValueExprConst(((NodeExprConst) s)-getValueo),
  SUBSTITUTE SHEET (**RULE** 26)
  al [1] =a2;
  cXCc.add(new BoolExprPred(Strudel-opEQ, al));
  s=sl;
  catch (Exception **e**)
   System .err.println(e.toStringo);
  throw new RuntimeException(e.toStringo);
  public void changeSymbol(NodeExpr
  INT sl...graph = (String)graphs.nextElemento;
  try {
  DataGraph ig = FileUtility.loadGraph(graph);
  g.addImportedGraph(ig);
  SUBSTITUTE SHEET (**RULE** 26)
  if (ig instanceof StoredDataGraph)
  ((StoredDataGraph)ig).imported = true;
  catch (Exception **e**) {
   System .err.println("Error loading 11+graph+11: `+e.toStringo);
  throw e;
  Merge imported collections here...loadEnvo;
  DataGraph g = parse(args[O]);
  ASTDDL.printDDL(g, System.out, g.getNameo);
  catch (Exception **e**) (
   System .err.println("DDL Parser error: "+e.toStringo);
  throw e;
  PARSER-END(DDLParser)
  << Lexical **Rules** >>
  << Grammar **Rules** >>
  << Grammar Rules >>=
  ASTDDL Starto #void
  DDLO return (ASTDDL) jjtree.popNodeo;
  void DDL
  Token g, ig...s2)
  throws Exception {

```
DataGraph gl, g2;
try {
gj=getGraph(s1);
g2=getGraph(s2);
catch (NotFound  e )
 System .err.println(e.toStringo);
throw e;
SUBSTITUTE SHEET ( RULE  26)
HashSet coll=gl.getCollectionso;
HashSet col2=g2.getCollectionso;
if(coll.sizeO!=col2.sizeO)[
System...popo;
// Print result
pw.println(output);
pw.closeo;
success = true;
catch (Exception e)
SUBSTITUTE SHEET ( RULE  26)
System.err.println(e.toStringo);
success = false;
catch (IOException  e )
 System .err.println(e.toStringo);
success = false;
htmlgen.wasGenerated(obj);
return success;
public String getTemplateFile(InternalDataObject...
```

14/3,K/14   (Item 13 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2006 WIPO/Thomson. All rts. reserv.

00294024   **Image available**
DATABASE SEARCH SUMMARY WITH USER DETERMINED CHARACTERISTICS
SYNTHESE D'EXPLORATION DE BASES DE DONNEES A CARACTERISTIQUES DETERMINEES
    PAR L'UTILISATEUR
Patent Applicant/Assignee:
  TELTECH RESOURCE NETWORK CORPORATION,
Inventor(s):
  THOMSON William K,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 9512173 A2 19950504
  Application: WO 94US11629 19941028 (PCT/WO US9411629)
  Priority Application: US 93144767 19931028
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  CA JP AT BE CH DE DK ES FR GB GR IE IT LU MC NL PT SE
Publication Language: English
Fulltext Word Count: 7467

Main International Patent Class (v7): **G06F-017/30**
Fulltext Availability:
  Detailed Description

Detailed Description
... results. The information base with the thesaurus and embedded search
   strategies allows users to generate **expert** search queries in their own
   "natural" language. Source (i. **e** ., **database**) selection is not an issue
   because the search engines are capable of

18/3,K/1   (Item 1 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2006 European Patent Office. All rts. reserv.

01936412
Image retrieval system and image retrieval method
System und Methode zum Wiederauffinden von Bildern
Systeme et procede pour retrouver des images
PATENT ASSIGNEE:
  MITSUBISHI DENKI KABUSHIKI KAISHA, (208589), 2-3, Marunouchi 2-chome,
    Chiyoda-ku, Tokyo 100-8310, (JP), (Applicant designated States: all)
INVENTOR:
  Sekigushi, Shunichi, c/o Mitsubishi Denki K. K.2-3, Marunouchi 2-chome,
    Chiyoda-ku,Tokyo 100-8310, (JP)
  Isu, Yoshimi, c/o Mitsubishi Denki K. K.2-3, Marunouchi 2-chome,
    Chiyoda-ku,Tokyo 100-8310, (JP)
  Nishikawa, Hirofumi, c/o Mitsubishi Denki K. K.2-3, Marunouchi 2-chome,
    Chiyoda-ku,Tokyo 100-8310, (JP).
  Yamada, Yoshihisa, c/o Mitsubishi Denki K. K.2-3, Marunouchi 2-chome,
    Chiyoda-ku,Tokyo 100-8310, (JP)
  Asai, Kohtaro, c/o Mitsubishi Denki K. K.2-3, Marunouchi 2-chome,
    Chiyoda-ku,Tokyo 100-8310, (JP)
LEGAL REPRESENTATIVE:
  Pfenning, Meinig & Partner GbR (100967), Mozartstrasse 17, 80336 Munchen,
    (DE)
PATENT (CC, No, Kind, Date): EP 1560130 A2 050803 (Basic)
                              EP 1560130 A3 060208
APPLICATION (CC, No, Date):   EP 2005003944 001201;
PRIORITY (CC, No, Date): JP 99343256 991202
DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI;
  LU; MC; NL; PT; SE; TR
EXTENDED DESIGNATED STATES: AL; LV; MK
RELATED PARENT NUMBER(S) - PN (AN):
  EP 1244025 (EP 2000978076)
INTERNATIONAL PATENT CLASS (V7): **G06F-017/30** ; G06T-007/20
INTERNATIONAL CLASSIFICATION (V8 + ATTRIBUTES):
IPC + Level Value Position Status Version Action Source Office:
  G06F-0017/30   A I F B 20060101 20050530 H EP
  G06T-0007/20   A I L B 20060101 20050530 H EP
ABSTRACT WORD COUNT: 128
NOTE:
  Figure number on first page: 2

LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:
Available Text Language   Update   Word Count
      CLAIMS A (English)   200531   1385
      SPEC A   (English)   200531   22273
Total word count - document A   23662
Total word count - document B   0
Total word count - documents A + B 23662

INTERNATIONAL PATENT CLASS (V7): **G06F-017/30** ...

...SPECIFICATION document, the XML document of the pieces of attribute
  information is transformed, in the displaying **unit** 11, into a
  hypertext markup language (HTML) type data possible to be displayed in
  the Browser. Also, in **cases** where a hyper link is allocated to the
  pieces of attribute information, a user can...

DIALOG(R)File 348:EUROPEAN PATENTS

01602155
A method and apparatus for making a hypermedium interactive
Ein Verfahren und Gerat, um ein Hypermedium interaktiv zu machen
Un procede et dispositif pour rendre un hypermedium interactif
PATENT ASSIGNEE:
   Citrix Systems, Inc., (2316341), 6400 NW 6th Way, Fort Lauderdale, FL
      33309, (US), (Applicant designated States: all)
INVENTOR:
   Muir, Jeff, Apartment No. B-2, 3114 S.W. 20th Terrace, Delray Beach, FL
      33445, (US)
   Stergiades, Andrew L., 3098 N.W. 27th Avenue, Boca Raton, FL 33434, (US)
LEGAL REPRESENTATIVE:
   Power, Philippa Louise (95391), Frank B. Dehn & Co., 179 Queen Victoria
      Street, London EC4V 4EL, (GB)
PATENT (CC, No, Kind, Date):   EP 1324231 A2 030702 (Basic)
                               EP 1324231 A3 050323
APPLICATION (CC, No, Date):   EP 2003000050 961108;
PRIORITY (CC, No, Date): US 556623 951113
DESIGNATED STATES: AT; BE; CH; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI; NL;
   PT; SE
RELATED PARENT NUMBER(S) - PN (AN):
   EP 862765 (EP 96939600)
INTERNATIONAL PATENT CLASS (V7): **G06F-017/30**
ABSTRACT WORD COUNT: 165
NOTE:
   Figure number on first page: 2

LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:
Available Text Language   Update   Word Count
      CLAIMS A (English)   200327   648
      SPEC A   (English)   200327   2505
Total word count - document A   ·   3153
Total word count - document B   ·   0
Total word count - documents A + B   3153

INTERNATIONAL PATENT CLASS (V7): **G06F-017/30**

...SPECIFICATION client node by a program termed a network browser or web
   browser. In such a **case** , when the user selects the **hyperlink** (in the
   previous example, the **portion** of the display showing the rocket engine)
   a request is made to the network browser...

DIALOG(R)File 348:EUROPEAN PATENTS

01439121
Apparatus and program for displaying hypertext with history function
Gerat und Program zum Darstellen von Hypertext inclusive einer Funktion fur
   die Vorgeschichte
Dispositif et programme pour l'affichage.de documents hypertextes avec une
   fonction d'historie
PATENT ASSIGNEE:

MATSUSHITA ELECTRIC INDUSTRIAL CO., LTD., (216887), 1006, Oaza Kadoma,
   Kadoma-shi, Osaka-fu, (JP), (Applicant designated States: all)
INVENTOR:
  Hirose, Takako, 1-66-9-303, Kitayama, Hirakata-shi,Osaka-fu, (JP)
  Kobayashi, Takuya, 18-5-203, Miiminamimachi, Neyagawa-shi,Osaka-fu, (JP)
  Kawano, Masakazu, 4-3-8, Furuichi, Habikino-shi,Osaka-fu, (JP)
  Kato, Atsunobu, 7-1-302, Oya, Ebina-shi,Kanagawa-ken, (JP)
LEGAL REPRESENTATIVE:
  Lang, Johannes (86392), Bardehle Pagenberg Dost Altenburg Geissler
     Isenbruck Postfach 86 06 20, 81633 Munchen, (DE)
PATENT (CC, No, Kind, Date):   EP 1225519 A2 020724 (Basic)
                               EP 1225519 A3 060614
APPLICATION (CC, No, Date):   EP 2002000297 020116;
PRIORITY (CC, No, Date): JP 200111251 010119
DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI;
   LU; MC; NL; PT; SE; TR
EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI
INTERNATIONAL PATENT CLASS (V7): **G06F-017/30**
INTERNATIONAL CLASSIFICATION (V8 + ATTRIBUTES):
IPC + Level Value Position Status Version Action Source Office:
  G06F-0017/30   A I F B 20060101 20020515 H EP
ABSTRACT WORD COUNT: 97
NOTE:
  Figure number on first page: 1

LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:
Available Text Language   Update   Word Count
     CLAIMS A (English)   200230   2034
     SPEC A   (English)   200230   15397
Total word count - document A   17434
Total word count - document B   0
Total word count - documents A + B   17434

INTERNATIONAL PATENT CLASS (V7): **G06F-017/30**
...SPECIFICATION a URI of the new content to the history information update
  section 305. In this **case** , the processing **section** 304 stores the new
  hypertext data in the acquired information temporary storage section
  312.
     If a new content acquisition instruction...

 18/3,K/4   (Item 4 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2006 European Patent Office. All rts. reserv.

01308803
IMAGE RETRIEVAL SYSTEM AND IMAGE RETRIEVAL METHOD
BILDWIEDERAUFFINDUNGSYSTEM UND -VERFAHREN
SYSTEME ET PROCEDE DE RECUPERATION D'IMAGES
PATENT ASSIGNEE:
  MITSUBISHI DENKI KABUSHIKI KAISHA, (208589), 2-3, Marunouchi 2-chome,
     Chiyoda-ku, Tokyo 100-8310, (JP), (Applicant designated States: all)
INVENTOR:
  SEKIGUCHI, Shunichi Mitsubishi Denki K.K., 2-3, Marunouchi 2-chome
     Chiyoda-ku, Tokyo 100-8310, (JP)
  ISU, Yoshimi Mitsubishi Denki K.K., 2-3, Marunouchi 2-chome Chiyoda-ku,
     Tokyo 100-8310, (JP)
  NISHIKAWA, Hirofumi Mitsubishi Denki K.K., 2-3, Marunouchi 2-chome
     Chiyoda-ku, Tokyo 100-8310, (JP)
  YAMADA, Yoshihisa Mitsubishi Denki K.K., 2-3, Marunouchi 2-chome

Chiyoda-ku, Tokyo 100-8310, (JP)
  ASAI, Kohtaro Mitsubishi Denki K.K., 2-3, Marunouchi 2-chome Chiyoda-ku,
    Tokyo 100-8310, (JP)
LEGAL REPRESENTATIVE:
  Pfenning, Meinig & Partner (100961), Mozartstrasse 17, 80336 Munchen,
    (DE)
PATENT (CC, No, Kind, Date): EP 1244025 A1 020925 (Basic)
                              WO 2001040995 010607
APPLICATION (CC, No, Date):   EP 2000978076 001201; WO 2000JP8547 001201
PRIORITY (CC, No, Date): JP 99343256 991202
DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI;
  LU; MC; NL; PT; SE; TR
EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI
RELATED DIVISIONAL NUMBER(S) - PN (AN):
    (EP 2005003944)
INTERNATIONAL PATENT CLASS (V7): **G06F-017/30** ; G06T-007/20; H04N-005/76
ABSTRACT WORD COUNT: 139
NOTE:
  Figure number on first page: 2

LANGUAGE (Publication,Procedural,Application): English; English; Japanese
FULLTEXT AVAILABILITY:
Available Text   Language   Update   Word Count
    CLAIMS A   (English)   200239   2564
    SPEC A   (English)   200239   22270
Total word count - document A   24834
Total word count - document B   0
Total word count - documents A + B   24834
INTERNATIONAL PATENT CLASS (V7): **G06F-017/30 ...**

...SPECIFICATION document, the XML document of the pieces of attribute
  information is transformed, in the displaying **unit** 11, into a
  hypertext markup language (HTML) type data possible to be displayed in
  the Browser. Also, in **cases** where a hyper link is allocated to the
  pieces of attribute information, a user can...

 18/3,K/5   (Item 5 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2006 European Patent Office. All rts. reserv.

01001933
Hypertext editing system
Hypertext-Editiersystem
Systeme d'edition d' hypertexte
PATENT ASSIGNEE:
  Matsushita Electric Industrial Co., Ltd., (1855506), 1006, Oaza Kadoma,
  . Kadoma-shi, Osaka 571-0050, (JP), (Proprietor designated states: all)
INVENTOR:
  Nakanishi, Yoshiaki, 2-4-10-305, Matsunoki, Suginami-ku, Tokyo 166-0014,
    (JP)
  Sakushima, Kazuo, 6-8-7-304, Mizonokuchi, Takatsu-ku, Kawasaki 213-0001,
    (JP)
  Inoue, Kazunori, 1-1-5-303, Hayamiya, Nerima-ku, Tokyo 179-0085, (JP)
  Kawaguchi, Kyoko, 705-1-270, Koyama, Matsudo-shi, Chiba-ken 271-0093,
    (JP)
LEGAL REPRESENTATIVE:
  Dempster, Benjamin John Naftel et al (62251), Withers & Rogers, Goldings
    House, 2 Hays Lane, London SE1 2HW, (GB)
PATENT (CC, No, Kind, Date): EP 903677 A2 990324 (Basic)

EP 903677 A3 010926
EP 903677 B1 021211
APPLICATION (CC, No, Date):   EP 98307549 980917;
PRIORITY (CC, No, Date): JP 97256328 970922
DESIGNATED STATES: DE; FR; GB
EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI
INTERNATIONAL PATENT CLASS (V7): **G06F-017/30** ; G06F-017/21
ABSTRACT WORD COUNT: 183
NOTE:
   Figure number on first page: 1

LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:
Available Text   Language   Update   Word Count
       CLAIMS A (English)   199911   302
       CLAIMS B (English)   200250   358
       CLAIMS B   (German)   200250   343
       CLAIMS B   (French)   200250   450
       SPEC A   (English)   199911   6877
       SPEC B   (English)   200250   6936
Total word count - document A   7180
Total word count - document B   8087
Total word count - documents A + B   15267
INTERNATIONAL PATENT CLASS (V7): **G06F-017/30** ...

...SPECIFICATION information in another document referring to it when the
   document is updated. In addition, in **case** a **group** of **hypertext**
   documents is simultaneously edited by a plurality of users, reference
   relationship in each document may...

...SPECIFICATION information in another document referring to it when the
   document is updated. In addition, in **case** a **group** of **hypertext**
   documents is simultaneously edited by a plurality of users, reference
   relationship in each document may...

 18/3,K/6   (Item 6 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2006 European Patent Office. All rts. reserv.

00914404
Hyper-text document preparing apparatus
Hypertext-Dokumentaufstellungssystem
Systeme de preparation de documents hypertextes
PATENT ASSIGNEE:
  MATSUSHITA ELECTRIC INDUSTRIAL CO., LTD., (1855501), 1006, Oaza Kadoma,
    Kadoma-shi Osaka, (JP), (applicant designated states:
    AT;BE;CH;DE;DK;ES;FI;FR;GB;GR;IE;IT;LI;LU;MC;NL;PT;SE)
INVENTOR:
  Inoue, Kazunori, 1-5-303, Hayamiya 1-chome, Nerima-ku, Tokyo, (JP)
  Sakushima, Kazuo, 904-1-304, Mizonoguchi, Takatsu-ku, Kawasaki, (JP)
  Kawaguchi, Kyoko, 705-1-270, Oyama, Matsudo-shi, Chiba-ken, (JP)
  Nakanishi, Yoshiaki, 2-4-10-305, Matsunoki, Suginami-ku, Tokyo, (JP)
LEGAL REPRESENTATIVE:
  Finsterwald, Martin et al (75232), Manitz, Finsterwald & Partner,
    Robert-Koch-Strasse 1, 80538 Munchen, (DE)
PATENT (CC, No, Kind, Date): EP 834820 A2 980408 (Basic)
                              EP 834820 A3 990414
APPLICATION (CC, No, Date):   EP 97116976 970930;
PRIORITY (CC, No, Date): JP 96261515 961002
DESIGNATED STATES: DE; FR; GB

INTERNATIONAL PATENT CLASS (V7): **G06F-017/30** ;
ABSTRACT WORD COUNT: 135

LANGUAGE (Publication,Procedural,Application): English; English; English.
FULLTEXT AVAILABILITY:
Available Text   Language   Update   Word Count
     CLAIMS A (English) 9815   1483
     SPEC A   (English) 9815   9880
Total word count - document A   11363
Total word count - document B   0
Total word count - documents A + B   11363

INTERNATIONAL PATENT CLASS (V7): **G06F-017/30**

...SPECIFICATION currently read by a user according to the hyper-text
expression information stored in the **hyper - text** document storing
unit 18 in **cases** where a user inputs a displaying request to the
receiving **unit** 12 to display a **hyper - text** document related to the
remarked hyper-text document and displaying contents ...shows a
plurality of hyper-text documents indicated by hyper-text expression
information of the **hyper - text** document preparing **unit** 35 obtained
in **cases** where the link automatic production information shown in Fig.
12 is produced in the link...

...shows a plurality of hyper-text documents indicated by hyper-text
expression information of the **hyper - text** document preparing **unit** 35
obtained in **cases** where the link automatic production information shown
in Fig. 14 is produced in the link...shows a plurality of hyper-text
documents indicated by hyper-text expression information of the **hyper -
text** document preparing **unit** 35 obtained in **cases** where the link
automatic production information shown in Fig. 16 is produced in the link
...

 18/3,K/7   (Item 7 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2006 European Patent Office. All rts. reserv.

00883842
**Hypertext document retrieving apparatus for retrieving hypertext documents
    relating to each other**
**Hypertext-Dokumentwiederauffindungssystem zum Wiederauffinden zusammengehor
    iger Hypertextdokumente**
**Systeme de recouvrement de documents hypertextes pour retrouver des
    documents hypertexte relies**
PATENT ASSIGNEE:
 MATSUSHITA ELECTRIC INDUSTRIAL CO., LTD., (216887), 1006, Oaza Kadoma,
    Kadoma-shi, Osaka-fu, (JP), (Proprietor designated states: all)
INVENTOR:
  Ishikawa, Masato, 2-37-6, Horinouchi, Suginami-ku, Tokyo, (JP)
  Sato, Mitsuhiro, 2-27-1-A-201, Hashido, Seya-ku, Yokohama, (JP)
  Hoshida, Masaki, 6-10-9-101, Togoshi, Shinagawa-ku, Tokyo, (JP)
  Noguchi, Yoshihiro, 1-11-13-203, Fukuei, Ichikawa-shi, Chiba-ken, (JP)
  Yasukawa, Hideki, 3-5-8-101, Kichijoji, Kita-machi, Musashino-shi, Tokyo,
    (JP)
LEGAL REPRESENTATIVE:
  Schmidt, Christian, Dipl.-Phys. et al (76643), Manitz, Finsterwald &
    Partner GbR Postfach 31 02 20, 80102 Munchen, (DE)
PATENT (CC, No, Kind, Date): EP 809197 A2 971126 (Basic)
                              EP 809197 A3 010214

EP 809197 B1 040204
APPLICATION (CC, No, Date):   EP 97107823 970513;
PRIORITY (CC, No, Date): JP 96149783 960522
DESIGNATED STATES: DE; FR; GB
INTERNATIONAL PATENT CLASS (V7): **G06F-017/30**
ABSTRACT WORD COUNT: 198
NOTE:
   Figure number on first page: 3

LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:
Available Text   Language   Update   Word Count
      CLAIMS A   (English)   199711W3   2086
      CLAIMS B   (English)   200406   2113
      CLAIMS B   (German)   200406   1818
      CLAIMS B   (French)   200406   2376
      SPEC A   (English)   199711W3   14993
      SPEC B   (English)   200406   14994
Total word count - document A   17082
Total word count - document B   21301
Total word count - documents A + B   38383
INTERNATIONAL PATENT CLASS (V7): **G06F-017/30**

...SPECIFICATION hypertext document is displayed, it is required to call
   the particular hypertext document from the **hypertext** document managing
   unit 8. Therefore, in **cases** where the user desires to read contents of
   many particular hypertext documents, it is troublesome...relating to one
   meaning can be ranked, so that the user can easily retrieve a **group** of
   hypertext documents likely to meet his request.
      In this embodiment, in **cases** where a small index expressed by a
   character string surrounded by "<h1>" and "</h1>" is...

...SPECIFICATION hypertext document is displayed, it is required to call
   the particular hypertext document from the **hypertext** document managing
   unit 8. Therefore, in **cases** where the user desires to read contents of
   many particular hypertext documents, it is troublesome...relating to one
   meaning can be ranked, so that the user can easily retrieve a **group** of
   hypertext documents likely to meet his request.
      In this embodiment, in **cases** where a small index expressed by a
   character string surrounded by "<h1>" and...

 18/3,K/8   (Item 8 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2006 European Patent Office. All rts. reserv.

00862022
A METHOD AND APPARATUS FOR MAKING A HYPERMEDIUM INTERACTIVE
VERFAHREN UND APPARAT UM EIN HYPERMEDIUM INTERAKTIV ZU GESTALTEN
PROCEDE ET APPAREIL PERMETTANT DE RENDRE INTERACTIF UN VOLUME A HYPERLIENS
PATENT ASSIGNEE:
   Citrix Systems, Inc., (2316341), 6400 NW 6th Way, Fort Lauderdale, FL
      33309, (US), (Proprietor designated states: all)
INVENTOR:
   MUIR, Jeff, Apartment No. B-2 3114 S.W. 20th Terrace, Delray Beach, FL
      33445, (US)
   STERGIADES, Andrew, L., 3098 N.W. 27th Avenue, Boca Raton, FL 33434, (US)
LEGAL REPRESENTATIVE:
   Butler, Michael John (29061), Frank B. Dehn & Co., European Patent
      Attorneys, 179 Queen Victoria Street, London EC4V 4EL, (GB)

PATENT (CC, No, Kind, Date):   EP 862765   A1   980909 (Basic)
                               EP 862765   B1   030205
                               WO 97018518   970522
APPLICATION (CC, No, Date):   EP 96939600 961108;   WO 96US17937 961108
PRIORITY (CC, No, Date): US 556623 951113
DESIGNATED STATES: AT; BE; CH; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI; NL;
   PT; SE
RELATED DIVISIONAL NUMBER(S) - PN (AN):
     (EP 2003000050)
INTERNATIONAL PATENT CLASS (V7):   G06F-017/30
NOTE:
   No A-document published by EPO
LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:
Available Text   Language   Update   Word Count
        CLAIMS B   (English)   200306   1308
        CLAIMS B   (German)   200306   1185
        CLAIMS B   (French)   200306   1408
        SPEC B   (English)   200306   2978
Total word count - document A   0
Total word count - document B   6879
Total word count - documents A + B   6879

INTERNATIONAL PATENT CLASS (V7):   G06F-017/30

....SPECIFICATION client node by a program termed a network browser or web
   browser. In such a **case** , when the user selects the' **hyperlink** (in the
   previous example, the **portion** of the display showing the rocket engine)
   a request is made to the network browser...

  18/3,K/9   (Item 1 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2006 WIPO/Thomson. All rts. reserv.

01118519   **Image available**
A SYSTEM AND METHOD FOR PROVIDING AND DISPLAYING INFORMATION CONTENT
SYSTEME ET PROCEDE D'OBTENTION ET D'AFFICHAGE DE CONTENU INFORMATIONNEL
Patent Applicant/Assignee:
  NOVARRA INC, 3232 N. Kennicott Avenue, Arlington Heights, IL 60004, US,
     US (Residence), US (Nationality), (For all designated states except:
     US)
Patent Applicant/Inventor:
  HUNT Francis Edward Simon, 345 Sycamore Drive, Naperville, IL 60540, US,
     US (Residence), AU (Nationality), (Designated only for: US)
  WALLACE Kevin Nigel, 1150 Litchfield Lane, Bartlett, IL 60103, US, US
     (Residence), TT (Nationality), (Designated only for: US)
  WIATRAK Bruce, 2166 Muirfield Trail, Bolingbrook, IL 60490, US, US
     (Residence), US (Nationality), (Designated only for: US)
  MATLIN Igor, 640 Pinehurst Lane, Buffalo Grove, IL 60089, US, US
     (Residence), US (Nationality), (Designated only for: US)
  HAYOSH Thomas, 5 Applegate Circle, Lake Zurich, IL 60047, US, US
     (Residence), US (Nationality), (Designated only for: US)
Legal Representative:
  HARRIS Brian R (agent), McDonnell Boehnen Hulbert & Berghoff, 300 South'
     Wacker Drive, Suite 3200, Chicago, IL 60606, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200440481 A1 20040513 (WO 0440481)
  Application: WO 2003US33608 20031024 (PCT/WO US03033608)
  Priority Application: US 2002280263 20021025
Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
   AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
   EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
   LS LT LU LV MA MD MG MK MN MW MX MZ NI NO NZ OM PG PH PL PT RO RU SC SD
   SE SG SK SL SY TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW
   (EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC NL PT RO SE
   SI SK TR
   (OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
   (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
   (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 25758

Main International Patent Class (v7): **G06F-017/30**
Fulltext Availability:
   Detailed Description

Detailed Description
...   Business & Economy"). A
   64
   folder title can be derived from both ordinary text (e.g. " **Departments**
   ") or **hyperlinks** (e.g. "Business & Economy"). In the latter **case** , the
   link property is preserved on the device.

   For example, assume the user has selected...

 18/3,K/10   (Item 2 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2006 WIPO/Thomson. All rts. reserv.

00899498   **Image available**
TEXT EXTRACTION METHOD FOR HTML PAGES
PROCEDE D'EXTRACTION DE TEXTE POUR DES PAGES HTML
Patent Applicant/Assignee:
   COPERNIC COM, 360 Franquet Street, Suite 60, Sainte-Foy, Quebec G1P 4N3,
     CA, CA (Residence), CA (Nationality), (For all designated states
     except: US)
Patent Applicant/Inventor:
   LEMAY Michel, 1190 Des Erables, Apt. 31, Quebec, Quebec G1R 2N2, CA, CA
     (Residence), CA (Nationality), (Designated only for: US)
Legal Representative:
   ANGLEHART James (et al) (agent), Swabey Ogilvy Renault, Suite 1600, 1981
     McGill College Avenue, Montreal, Quebec H3A 2Y3, CA,
Patent and Priority Information (Country, Number, Date):
   Patent: WO 200233584 A1 20020425 (WO 0233584)
   Application: WO 2000CA1225 20001019 (PCT/WO CA0001225)
   Priority Application: WO 2000CA1225 20001019
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
   AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE
   ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT
   LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM
   TR TT TZ UA UG US UZ VN YU ZA ZW
   (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
   (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
   (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
   (EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English
Filing Language: English
Fulltext Word Count: 7529

Main International Patent Class (v7): **G06F-017/30**
Fulltext Availability:
  Detailed Description

Detailed Description
... frame.

28. The Breaking news frame with a sample of 5 news items.

29. The **hyperlinks** for the following news **sections** : Page One,
Business,
Commentary, Computing, eCrime, **Law** and You, International, Internet,
Investor, Mac/Apple, TalkBack Central.

30. The top stories hyperlinks with...

 18/3,K/11   (Item 3 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2006 WIPO/Thomson. All rts. reserv.

00730931   **Image available**
SYSTEM FOR INSERTING HYPERLINKS INTO DOCUMENTS
SYSTEME PERMETTANT D'INTRODUIRE DES HYPERLIENS DANS DES DOCUMENTS
Patent Applicant/Assignee:
  WEST PUBLISHING COMPANY d b a WEST GROUP, 610 Opperman Drive, Eagan, MN
    55123, US, US (Residence), US (Nationality), (For all designated states
    except: US)
Patent Applicant/Inventor:
  ROSENOFF Douglas T, 1605 West 156th Street, Burnsville, MN 55306, US, US
    (Residence), US (Nationality), (Designated only for: US)
  MEDINA Anthony Mario, 311 Fir Acres Drive Northwest, Bainbridge Island,
    WA 98110-1724, US, US (Residence), US (Nationality), (Designated only
    for: US)
  RUNDE Craig, 509 Crowne Oak Circle, Winston-Salem, NC 27106-3386, US, US
    (Residence), US (Nationality), (Designated only for: US)
Legal Representative:
  VIKSNINS Ann S, Schwegman, Lundberg, Woessner & Kluth, P.O. Box 2938,
    Minneapolis, MN 55402, US
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200043918 A2 20000727 (WO 0043918)
  Application: WO 2000US2053 20000125 (PCT/WO US0002053)
  Priority Application: US 99237219 19990125
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK DM EE ES FI GB
  GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA
  MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA
  UG US UZ VN YU ZA ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
  (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW SD SL SZ TZ UG ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 12974

Main International Patent Class (v7): G06F-017/30
Fulltext Availability:
  Detailed Description
  Claims

English Abstract
...Accordingly, the inventors devised a system, method, and software that
automatically locate and mark specific **portions** of a document and
define **hyperlinks** including at least a **portion** of the marked text. An
exemplary implementation, tailored for **legal** citations, processes the
portion of the marked text as a search term, and allows completion...

Detailed Description
... needs, the inventors devised a system,
  method, and software that automatically locate and mark specific
  portions of a document and define **hyperlinks** including at least a
  portion of the marked text.

  An exemplary implementation of the method finds and marks **legal**
  citations --for example, references to court opinions, government **laws** ,
  and **legal** treatises--and automatically defines each **hyperlink** to
  include at least a portion of a marked
  legal citation and a name of a common computer system. The exemplary
  method further entails activating...the inventors have presented a
  system, method, and software that automatically locate and mark specific
  portions of a document and define **hyperlinks** including at least a
  portion of the marked text. An
  exemplary implementation of the method finds and marks **legal** citations;
  automatically defines each **hyperlink** to include at least a **portion** of
  a marked
  legal citation and a name of a common computer system; and conducting a
  search of one...

Claim
... or more portions of the document, with each portion
  including at least one of the **legal** citations;
  defining one or more hyperlinks for one or more of the marked **portions**
  of the document, with each **hyperlink** including information based
  on form or content of the one **legal** citation in the marked portion
  of the document;
  in response to a selection of one...

...to the legal citation;
  transferring at least a portion of the document corresponding to the
  legal citation to the first computer.

  10 The method of claim 9, wherein each **hyperlink** includes at least a
  portion of one of the marked portions of the document.

  11 The method of claim 9...

 18/3,K/12   (Item 4 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2006 WIPO/Thomson. All rts. reserv.   .

00377775   **Image available**
A METHOD AND APPARATUS FOR MAKING A HYPERMEDIUM INTERACTIVE
PROCEDE ET APPAREIL PERMETTANT DE RENDRE INTERACTIF UN VOLUME A HYPERLIENS

Patent Applicant/Assignee:
  CITRIX SYSTEMS INC,
Inventor(s):
  MUIR Jeff,
  STERGIADES Andrew L,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 9718518 A1 19970522
  Application: WO 96US17937 19961108   (PCT/WO US9617937)
  Priority Application: US 95556623 19951113
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GE HU IL
  IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX NO NZ PL PT
  RO RU SD SE SG SI SK TJ TM TR TT UA UG UZ VN KE LS MW SD SZ UG AM AZ BY
  KG KZ MD RU TJ TM AT BE CH DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF
  BJ CF CG CI CM GA GN ML MR NE SN TD TG
Publication Language: English
Fulltext Word Count: 3017

Main International Patent Class (v7): **G06F-017/30**
Fulltext Availability:
  Detailed Description

Detailed Description
...   client node by a program termed a network browser or web browser. In
  such a **case** , when the user selects the **hyperlink** (in the previous
  example, the **portion** of the display showing the rocket engine) a
  request is made to the network browser...

22/3,K/1   (Item 1 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2006 WIPO/Thomson. All rts. reserv.

00469022   **Image available**
IMPROVED SYSTEM FOR DOWNLOADING AND REPORTING MEDICAL INFORMATION
SYSTEME   AMELIORE   PERMETTANT   DE   TELECHARGER   ET   DE   COMMUNIQUER   DES
   INFORMATIONS MEDICALES
Patent Applicant/Assignee:
  ENACT HEALTH MANAGEMENT SYSTEMS,
Inventor(s):
  TACKLIND Christopher A,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 9859487 A1 19981230
  Application: WO 98US13136 19980623 (PCT/WO US9813136)
  Priority Application: US 9750528 19970623; US 98102535 19980622
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GE GH GM
  GW HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX
  NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG UZ VN YU ZW GH GM
  KE LS MW SD SZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE CH CY DE DK ES FI
  FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN ML MR NE SN TD TG
Publication Language: English
Fulltext Word Count: 5705

Fulltext Availability:
  Detailed Description

Detailed Description
... that allows a
  user to access documents from any site on the WWW. Documents
  in **hypertext** mark-up language (HTML) include links to other
  SUBSTITUTE SHEET (**RULE** 26)
  5
  HTML documents, graphics and sound files, executable
  applications, etc. In some **cases** an HTML document includes
  executable code, or scripts, embedded within the document. In
  other situations...
? s au=(Newell, k? or Newell k?)
            0 AU=NEWELL, K?
            29 AU=NEWELL K?
      S23   29 AU=(NEWELL, K? OR NEWELL K?)
? s au=(Glance, r? or Glance r?)
            0 AU=GLANCE, R?
            2 AU=GLANCE R?
      S24   2 AU=(GLANCE, R? OR GLANCE R?)
? s s23 and s24
            29 S23
            2 S24
      S25   2 S23 AND S24
? t s25/3,k/all

 25/3,K/1   (Item 1 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2006 European Patent Office. All rts. reserv.

01502651
LITIGATION MANAGEMENT SYSTEM AND METHOD

RECHTSSTREIT-MANAGEMENT SYSTEM UND METHODE
SYSTEME ET PROCEDE DE GESTION DES LITIGES
PATENT ASSIGNEE:
   Merchant & Gould P.C., (2873322), 3200 IDS Center 80 South Eighth Street,
      Minneapolis, MN 55402-2215, (US), (Applicant designated States: all)
INVENTOR:
   NEWELL, Kimberly, Ann , 12142 Tulip Street N.W., Coon Rapids, MN
      55433-6767, (US)
   GLANCE, Robert, Joseph , 2304 Humboldt Avenue, Minneapolis, MN 55405,
      (US)
PATENT (CC, No, Kind, Date):
                                  WO 2002052452 020704
APPLICATION (CC, No, Date):   EP 2001992364 011221; WO 2001US50277   011221
PRIORITY (CC, No, Date): US 257607 P 001222
DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI;
   LU; MC; NL; PT; SE; TR
EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI
INTERNATIONAL PATENT CLASS (V7): G06F-017/30
LANGUAGE (Publication,Procedural,Application): English; English; English
INVENTOR:
   NEWELL, Kimberly, Ann ...

...US)
   GLANCE, Robert, Joseph ...

 25/3,K/2   (Item 1 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2006 WIPO/Thomson. All rts. reserv.

00919221
LITIGATION MANAGEMENT SYSTEM AND METHOD
SYSTEME ET PROCEDE DE GESTION DES LITIGES
Patent Applicant/Assignee:
   MERCHANT & GOULD P C, 3200 IDS Center, 80 south Eighth Street,
      Minneapolis, MN 55402-2215, US, US (Residence), US (Nationality)
Inventor(s):
   NEWELL Kimberly Ann , 12142 Tulip Street N.W., Coon Rapids, MN
      55433-6767, US,
   GLANCE Robert Joseph , 2304 Humboldt Avenue, Minneapolis, MN 55405, US,
Legal Representative:
   BRUESS Steven C (agent), Merchant & Gould P.C., P.O. Box 2903,
      Minneapolis, MN 55402-0903, US,
Patent and Priority Information (Country, Number, Date):
   Patent: WO 200252452 A2-A3 20020704 (WO 0252452)
   Application: WO 2001US50277 20011221 (PCT/WO US0150277)
   Priority Application: US 2000257607 20001222
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
   AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
   EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
   LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO RU SD SE SG SI
   SK SL TJ TM TN TR TT TZ UA UG UZ VN YU ZA ZM ZW
   (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
   (OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
   (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
   (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English

Fulltext Word Count: 20528

Inventor(s):
   NEWELL Kimberly Ann ...

... **GLANCE Robert Joseph**